

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

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		Permit No. 55 248
To the City Pl	Portland	Issued 8/24/7
To the City Electrician, Portland, Maine	Portland, Maine	
The undersigned hereby applies for a tric current, in accordance with the laws and the following specifications: (This form must be come	permit to insent	
and the following specifications:	of Maine, the Electrical O	the purpose of conducting ele-
(This form	a meetical Of	dinance of the City of Portland.
Owner's Name and A 11	reces fulled out - Mini	Itan E
Location 25 R	"IZRAZILL	Tel.
Location 25 Bos 704 S 4. Number of Families Apartment	Use of Building	Tel. 934-4449
Number of Families Apartments Description of Wiring: New Work	Ο.	Apt.
New Work	Additions	Number of Stories
Pipe Cald		Alterations
Pipe Cable Metal Molding	BX Cable Plug	
one Onliels	Light Circuits	Molding (No. of feet)
NO.	where Circuits	Plug Circuits
SERVICE: Pipe Cable Cable	Independent of Strip 1	Lighting (No feet)
METERS: Relocated MOTORS: Number	No. o	of Wires Size
MOTORS: Number Phase H HEATING UNITS: Domestic (Oil)	Total	No. Meters 3
HEATING UNITS: Domestic (Oil)	Amps .	Volts Starter
Commercial (Oil)	No. Motors Pl	H.P.
Electric Heat (No. of R	No. Motors Ph	ase H.P.
APPLIANCES: No. Ranges Watt	ooms)	· · · · · · · · · · · · · · · · ·
Elec. Heaters Watt	Brand Feeds	(Size and No.)
Miscellaneous Watts	••••	
- 1.1.1010.111613	o. Units)	ets or Panels
	o. Units) Sign	is (No. Time)
Amount of Fee \$ 5 20 Ready to co	over in 19 In	Street in
The second second		19
	Signed	
DO NOT WRITE	BELOW THIS LINE	· · · · · · · · · · · · · · · · · · ·
ERVICE	THIS LINE	
ISITS: 1 METER 3	GROUN	n —
	- <u>5</u>	
LEMARKS:	10 11	6
	** 44	12
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Ana	INSPECTED IN 17	11.1-

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LOCATION DOTE STORY NORK COMPLETED STORY TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 81, 1968

PEES TOIL	
IRING	\$ 2.00 8.00
	.05
	2.00
ERVICES Single Phase Three Phase	
MOTORS Not exceeding 50 H.P. Over 50 H.P.	
Flectric Ficht (Each Asset)	2.00 4.00
Ranges, Cooking Tops, Ovens Dishwashers, Dryers, and any p	Water Heaters, Disposals, Built-in bermanent built-in appliance — each
MISCELLANEOUS Temporary Service, Single Phas Temporary Service, Three Phas Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, Trant	e
J.6, ,	• 0/
ADDITION: 5 Outlets, or less Over & Outlets, Regular Wiri	ng Rates

PERMIT TO INSTALL PLUMBING PERMIT NUMBERGGS	
PERMIT TO RESEARCE	1
	1
Address Installation For: Owner of Bldg: A Former Owner of Bldg: Street NO.	1
Adress: 26 Pull	1
Date Issued August 28, 1969 Owner's Address 25 Owner's Address 25 Owner's Address 25 Plumber: Rept Sinks Sinks	. 1
Issued August Plumbing Inspector Portland Plumbing Inspector Portland Plumbing Inspector NEW REPL SINKS	1
Portion P. GOODWIN TAVATORIES	1
App, First may BATH TUBS SHOWERS SHOWERS	
BY MAJOR WATER HEATEND	
APP FINAL STANKLESS DISPOSALS 2.00	
1/301.7	
16/01 13. The 197 and 1990	
TROUP WAS HERD	
Residential DISHWAGA	-
Single wily	-
□ New New Remodeling Inspection	
Hon Services Dept.; Flum	
New Crastitudes Remodeling	



APPLICATION FOR PERMIT FOR

THE REAL PROPERTY OF THE PERTY	HEATING, COOKING	OR POWER EQUIPMENT	207 11 1991
	}	, Maine, 7 6 51	CITY of PORTLANI
	Portland	, Maine,	. <u> </u>
	R OF BUILDINGS, PORTLAND,		
ance with the Lague	of Maine the Building Code of th	to install the following heating, cooking one City of Portland, and the following sp	ecifications:
Location 25	30/10n St. Use of	Building Dwelling No. S eKousi 25 E	tories New Building Existing "
Name and address	of owner of appliance	ekousi 25 D	017.01 01
Installer's name and	address talloTla		Telephone
	General	Description of Work	y
ro install . Oi,	l Burner in	Old Steam B	i/er
	IF HEATE	ER, OR POWER BOILER	
		Type of floor bet	
		from top of appliance or easing top of	
From top of smoke	pipe From front of	appliance From sides or b	ack of appliance
Size of chimney flu	e Other connection	ons to same flue	
If gas fired, how v	ented?	Rated maximum dema	and per hour
	, // , I	f OIL BURNER	
Name and type of 1	ourner Fluid heat	FOIL BURNER	ers' laboratories? Yes
Will operator be al-	vavs in attendance?	Does oil supply line feed from top or bott	om of tank? Bettam
Location of oil stor	age Basement	Number and capacity of tanks	1-275-
f two 275-gallon f	anks, will three-way valve be pro	ovided?	
Will all tanks be m	ore than five feet from any flame	? How many tanks fire proc	fed?
Total capacity of a	ny existing storage tanks for furna	? Yes How many tanks fire proc ace burners. — 275 gal	Z
		OKING APPLIANCE	
Location of applies		fuel Type of floor benea	ath appliance
If wood how prot	ected?	, , , , , , , , , , , , , , , , , , ,	
		rom top of appliance	
		s and back From top o	
Size of chimney flu	e Other connecti	ons to same flue	
Is lood to be prov	ded? If so, how vo	ented?	
If gas fired, how v	ented ?	Rated maximum dem	and per hour
5 .		IPMENT OR SPECIAL INFORMA	
	MIBOTOTOTO TÃO		

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		ji	JUL 11 1951 Dept. of Blog. Insp.
		ji	JUL 1.1 1321
		ji	JUL 11 1951 Dept. of Blog. INSP.
Amount of fee enc	iosed? 2 +Ω.O (\$2,00 for one	ji	JUL 11 1981 Dept. of Bld'g. Insp. City of Poutland
	iosed? 2 +Ω.O (\$2,00 for one		JUL 11 1981 DEPT. OF BLD'G. INSP. CITY OF POUTCARD
building at same ti	losed?	heater, etc., 50 cents additional for each	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POUTLAND additional heater, etc., in san
building at same ti	iosed? 2 +Ω.O (\$2,00 for one	heater, etc., 50 cents additional for each Will there be in charge of the above	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POLITIAND additional heater, etc., in sans
building at same ti	losed?	heater, etc., 50 cents additional for each Will there be in charge of the above that the State and City requirements	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POLITIAND additional heater, etc., in same
building at same ti	losed?	heater, etc., 50 cents additional for each Will there be in charge of the above	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POLITIAND additional heater, etc., in same
building at same ti	losed?	heater, etc., 50 cents additional for each Will there be in charge of the above that the State and City requirements	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POLITIAND additional heater, etc., in same
building at same ti	losed?	heater, etc., 50 cents additional for each Will there be in charge of the above that the State and City requirements	JUL 11 1951 DEPT. OF BLD'G. INSP. CITY OF POLITIAND additional heater, etc., in sans

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NOTES 9 Piping Support affroteodon. Burner Rigidity & Supported 10 Valves in Supuly Line II Capacity of Lanes 19 Peak Beritty & 7 High Limit Contro 8 Remote Control-Sacrain Last. 21 14 Oil Gast - B Ksma & Labelta Kind of Heat. Stack Control-9 Yest Phothe Institute WII Phys

PROTEIN ISSUED | | OOO SAL

CHY of PORTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, January 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:	
Ance with the Laws of Maine, the Building Code of the Cuy of Torners, and the Laws of Maine, the Building Code of the Cuy of Torners, and the Laws of Maine, the Building Code of the Cuy of Torners, and the Laws of Maine No. Stories	,
Constant Description of Work	
towards beated from existing builer for second 110	or
To installsteam_boiler_(first_floor_was_formerly_nearest	
ARRE OF BOWER BOILER	
Location of appliance or source of heat basement. Type of floor beneath appliance	
If wood, how protected?	
Minimum distance to wood or combustible material, from top of appliance of casing top of smoke pipe	
From top of smoke pipe	
IF OIL BURNER Permit Issued water	
Name and type of burner	
Will operator be always in attendancer Bocs on supply	
Type of floor beneath burner	
Location of oil storage	
If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed?	
Will all tanks be more than five feet from any flame?	
IF COOKING APPLIANCE Location of appliance	
Location of appliance	
If wood, how protected?	
Minimum distance to wood or combustible material from top of smokepipe	
From front of appliance Prob sides and pack	
Size of chimney flue	
Is hood to be provided?	•
If gas fired, how rented?	
If gas fired, how rented r	
	••
	•••
4 (1000)	
Amount of fee enclosed? 2 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sar building at same time.)	ne
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?	to are
puelleref 1. 11 cles	

Signature of Installer

INSPECTION COPY

AP 25 Bolton St.

January 10, 1951

Mr. G. H. Garton, 25 Bolton Street Mr. Richard Waltz, 17 Slemens Road Portland, Maine

Jentlemen:

The building permit to cover installation of steam builer for C. H. Carton at 25 Bolton Street is issued to Richard Waltz subject to the following:

Section 602a2 of the Building Code provides that no more than one heating furnace or boiler shall be connected to a single flue except as specifically permitted by this Department.

Since application in dicates that more than one heating furnace or boiler would be connected to this flue, approval is given at the owners risk. If this situation should become dangerous from the standpoint of fire hazard or any other hexard, it would be the responsibility of the owner to make the situation permanently safe even though it may mean the construction of an additional chimney flue.

Very truly yours,

H\THE

Inspector of Buildings

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED O1522 CITY of PORTLAND

Portland, Maine, ... sug: ust ... 26 1948

1 0/1141101 112411	**************************************
o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	in accord-
and the second s	all it , following healthg, coortill of power camping
ice with the Laws of Maine, the Building Code of the City	NXX Building
TI of Building	. Dwelling house No. StoriesFyisting "
Chamles Mon	boult. 25 Holton Ptreat
ame and address Davis Burner Service	ee, 643 Westbrook St. Te'ephone 4-6769
istance s name and dearest	wintion of Work
General Des	cription of Work cription of Work cription of Work con with existing steam heating exatem or power BOILER
o install oil bunring equipment in connecti	ion with existing steem meaning Comp.
Control of the Contro	"ILETY,
<u> </u>	
ocation of appliance or source of heat.	Type of floor beneath appliance
f wood, how protected?	Kind of fuel
Minimum distance to wood or combustible material, from	n top of appliance or casing top of furnace
From top of smoke pipeFrom front of applian	ceFrom sides or back of appliance
size of chimney flueOther connections to	o same flue
f gas fired, how vented?	
1	IL BURNER
Name and type of burner	Labelled by underwriter's laboratories?
Will operator be always in attendance?Does	oil supply line feed from top or bottom of tank?bottom
Type of floor beneath burnerconcrete	1 275 mg
ocation of oil storagecallar	Number and capacity of tanks 1-275 gal.
f two 275-gallon tanks, will three-way valve be provided	17
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	burnersnore
	ING APPLIANCE
	Type of floor beneath appliance
Location of apphraice	Type of non-beneath approace
il wood, now protected?	top of appliance
Minimum distance to wood or compustible material from	back From top of smokepipe
From front of appliance From sides and	to come flue
Size of chimney flue	to same flue
Is hood to be provided?If so, how vented:	Dated marinum demand par hour
	Rated maximum demand per hour
MISCELLANEOUS EQUIPM	ENT OR SPECIAL INFORMATION
	эмникаландар ин тамисини ре правил мин постольный принциприй и пр
	The state of the s

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200 0000	er, etc., 50 cents additional for each additional heater, etc., in san
Amount of see enclosed? (\$200 for one heat	er, etc., so cents additional for each additional neact, etc., in can
building at same time.)	
POWED.	
21.8.26.48 (+m)	Will there be in charge of the above work a person competent
1160-26:18:17/10	see that the State and City requirements pertaining thereto a
	observed?X98
A CONTRACTOR OF THE PROPERTY O	ODSCI YCUI
1	
Annulum pro-manulum manulum ma	avis Burner Service
	lavis Burner Service

INSPECTION COPY

57 Ouru sap le Permit No. 48/ 1522 Location 25 Botton St will Call protathe An Change in Owner Charles Hombult Date of permit 8/27/48 rements custof to had ? stain, and ApprovedCCTION NOT COMPLETED NOTES 12.22-48 nie in wastaller · Vailed to do this 12.22.48.711 Final winsolu. 4 Burner Rigidity & Supports. 5 Name & Label 6 Stack Control. 7 Bleb Limit Control 11 Capacity of Tanks. 13 Tank Rigi tity & Supports 13 Tank Distance 1# Oll Guage Control Turn Int

S.

Copy to Mr. Leon Brown-25 Bolton Street

August 22, 1931

To Fortifica Stroot Partlend, Laine

Centlement

Enclosed is an approved unendment to building permit #30/2765 covering construction of a rear status with platforms to provide a second means of ogress from the third floor of the building owned by Leon Brown at 25 Bolton Street.

The plan of the stairmey submitted is not sufficiently in detail to show all of the franking, and I have several questions concerning this framing, but have concluded to issue the approved adendment subject to the following conditions:

All of the posts are to be no less than 4x6 dressed size, and all of them, except possibly the one nearest the present planes, are to be carried to new foundstions independent of the propert platform which is not satisfactory to support this abilities and londing. These ports are to be all one longth, or if necessary to applie them, looped spiless at least eighteen indies long should be used. Under no circumstances are the posts to be set upon the floor below. The corner posts of the present please two day and is not adsounts to take any additional load from the now work. Since it is necessary to support a part of the new work on the existing plazas to avoid a post coming in front of the cellar day door, it will he satisfactory to replace the present 4x4 corner posts with a ix6 carrying it down to a substantial foundation instead of sotting it upon the floor of the plazza as it is at present, where the new work joins the house, the wonther boarding should be removed and the structure made socure to the frame of the building.

Places be governed accordingly.

yery truly yours,

Inspector of Buildings.

Ench

Mr. Meen Brown

Dear Sirt

Please refer to my letter of December 17, 1930 which calls attention to the

Exquirement of venting the crox of the gas sange; advise no that this sork is not a their centracts enough to vent this over, it would probably be best office emerging the method of venting it.

or. Googins & Clark te chimney near touch with this

It will also be necessary for you is provide an approved portar after extinguisher one quart size or larger, one in the basement, and one in the rear hall in each floor above the basement, making four in all.

Very truly yours,

Aspector of Egildings.

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ends of ne. tradits gift godineset to getter we define or felter execution of ne.

Mr. Leon brossg.

secondarial to concassal

Location

Original Permit No. 1117 ISSUE

Amendment No.

AMENDMENT TO APPLICATION FOR PERMIT

Portland, Maine, August 20, 1981 The undersigned hereby applies for an emendment to Permit No. Sa. 2786 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code ith, and the following specifications:

'th, and the following specifications: Promy 25 in Lun Wes No. of sheets

Description of Proposed Work

to provide outside readen stelresy (fire escape) on mor of building from third floor to ground as shown on plan submitted an rive, on troad - ght wide in clear to change window to door on third floor to last onto fire obtape

This change will strange the Use of the Building from a two fer fly feeling house to a three family tenement house

Look Brown By Googine & Clark Signature of Owner Dy

Approved:

Oliver T. Sanbarre

25.Bolton Street

Owner's or lecree's name and address -

Plans filed as part of this Amendment ..

Contractor's name and address

Chief of Fire Department.

Good

Commissioner of Public Works.

INTERPRETATION COPY

5662	
RETURN RECEIVED Received from the Postmanter the Registered or Insured Article, the original Received from the Postmanter the Registered or Insured Article, the original	:
Received from the Postmaster the Ace of this Card. number of which appears on the face of this Card.	
(Signature of addresses a squal.)	patifi patifi patifii patifii patifii
Date of delicery,	
AOFIO BRIA	

Feb. 4# 31 Cast Sebago, Maine. refector of Buildings; -Mr. Warren M. Honald, Dear Viv. Hour letter of Jan. How, in regard to building code spec-fications, at 25 Bolton St., Tortland. ith her parenter and may The for the present year.
The intention is, not to break any our laws knowingly! Leater one adly comply with your specifications, herhaps dismantle the same, do-

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the second of th

A Marian Commence of the Comme

trouble. freybody's motto was, Jour few dollars will help depressed buse sulting a lawyer, and see what it saw you, has been abolished acct lessing pasdon for delayed anewer to your Dam Jam Jam Jours truly,

January 28, 1931 70/2786-I Ru-R 2/6/51 Mr. Leon Brom 25 Bolton Street Portland, Maine Street which was the subject of my letter to you of December 17, 1930, street which was the subject of my letter to you of December 17, 1930, certain violations of the Building certain violations of the Building my letter called your attention to certain violations of the Building my letter called your attention to my letter called your attention about these matters without delay." Six weeks have chapsed, and we have heard nothing from you. they are unpleasant for all concerned. Se profer to exhaust all reasonable means before resorting to them. I shall expect to hear from you definitely in person or by letter with regard to this matter on or before February 5, 1951. Inspector of Buildings, MIN/HC

30/2736-I Copy to Mesers. Googins & Clark-46 Portland Street Fecenber 17, 1950

Mr. Leon Prom N5 Bolton Street Portland, Mains

Pear 31r:

that changes have been made so that the third floor accommodates a separate apartment thus making of the building a three family tenement house as defined by the Building Code.

Apparently, there are only two items in connection with this change which do not now comply ith the building Code. In temement houses, the twom of you wonger are required to be vented through the roof of the building either to a chicaey or by some other cort of flue. Each family in such a building is required to have two separate needs of egress from the building.

It is necessary that you make provision for venting the over of the gaz renge on the third floor, and also that you provide some means of egress in the rear of the building, as there is but one stuirmsy at propent.

As soon as you have made up your rind as to how you propose to handle these details, a permit should be applied for at this office covering the change in use of the building from a two family dwelling nouse to a three family tenement house, and also indicating the changes and the method of the sere as outlined above.

Please advise that you propose to do about these matters without delay.

Very truly yours,

Increator of Buildings.

ms/HC

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(A) APARTMENT MOUSE TONE Permit No.

TATIB	(1 (D 11)		RPERMIT	Fren.
+ ,	Class of Building or	Type of Structure_	Third Class	0978699
To the INSPECT	OR OF BUILDINGS	Portland	Maine, wecembe	r 5,1930
The unders	signd hereby applies for a permit the Laws of the State of Maine, the rewith and the following specifications of the State of Maine, the	ME.		,
any, submittee, he	he Laws of the State of Maine, the	to erect alter tustall the Building Code of the	following building	structure continums
Location 2,5 B	olton Street res name and address Leon Bre	itions:	ony of Portland, pl	uns and specifications,
Owner's or Annual	φ.	Ward 8 With	in Fire Limites M	
Contractor's name	rs name and address Leon Broad address Googlas & Clar	own, 20 Bolton 3ta	<u> </u>	- Telephone
Architect's name an	and address Googins & Clar	.e. so portland St		Telephone # 841-W
oposed use of bi	uilding Gwal I Ing home	,	··································	- spinone
Other buildings on	same lot			No. families
Plans filed as part of	same lotof this application?	De .	-	
Estirvated cost \$ 20	•	No.	of sheets	,
	D			Faire of
Meterial qood	Description of Pro No. stories 24 Heat dws111ng hous	esent Building to b	e Altered	
Last use	dwelling hous	Style of roof_	Root	inm
				. 2
To cut in one	General Des	cription of New W	ork INSPECTIO	N NOT COMPLE
tollet w	new window in gable end hich is to be provided in e at least three square for	of third floor to	DESIGNA	denre
(window to b	e at least three comme	existing closes	Novatrie AGUELIU	ion for Nill
	anter square f	eet in area)	KOTIFICATI	MOTE SWALLER
		•	Oll Con	Language Company
It is understood that this	manustr 4		CEPTIFIC	ALL OF COMPLETE
the heating contractor,	permit does not include installation of h	cating apparatus which is to	by taken out	M. Antest
	Details	of New Work	ar taken our separately	by and in the name of
Ct2 c				
Size, tront	depthNo start	Height average	rrade to ton at the	,
To be erected on solids	depthNo. stories_ or,filled land?	Height average g	grade to top of plate_	
To be erected on solid. Material of foundation	depthNo. stories_ or,filled land?i	Height average g	grade to top of plate_	
Material of underpingi	Thickn	Height average g ——Height average g —earth or less,, top	rade to top of plate_ rade to highest point of rock?	of roof
Material of underpinning	Thickn	Height average g Height average g earth or ess,, top Height	rade to top of plate_ rade to highest point of rock?bottom	of roof
Material of underpinnin Kind of Roof No. of chimneys	Thickn	Height average g Height average g earth or ess,, top Height Roof covering	rade to top of plate_ rade to highest point of rock?bottom Thickness	of roof
Material of underpinning Kind of Roof No. of chimneys Kind of heat	Rise per footMaterial of chimneys	Height average g Height average g earth or ess,, top Height Roof covering	rade to top of plate_ rade to highest point of rock?bottom Thickness	of roof
Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts	Rise per foot Material of chimneys Type of	Height average g Height average g earth or ess,, top Height Roof covering fuel	rade to top of plate_ rade to highest point of rock? bottom Thickness of lining	of roof
Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns and a	Rise per foot Material of chimneys Type of Sills Girt or ledger	Height average g Height average g earth or less,, top Height Roof covering fuel board?	rade to top of plate_ rade to highest point of rock?bottom Thickness of lining Is gas fitting involve.	of roof
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Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns and a	Rise per foot Rise per foot Material of chimneys Type of Sills Girt or ledger girders I carrying partitions) 2x4-16" O. C and corner posts all one piece in or	Height average g Height average g earth or less,, top Roof covering fuel board? Size Girders 5x8 or large	rade to top of plate rade to highest point of rock?bottom Thickness of lining Is gas fitting involveSize Max. on centers	of roof
Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters:	Rise per foot Material of chimneys Type of Sills Girt or ledger girders i carrying partitions) 2x4-16" O. (and corner posts all one piece in cr	Height average g Height average g earth or less,, top Height Roof covering fuel board? Size Girders 0x8 or large oss section.	rade to top of plate rade to highest point of rock? bottom Thickness of lining Is gas fitting involve Size Max. on centers r. Bridging in every	of roofd?
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Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers:	Rise per foot Rise per foot Material of chimneys Type of Sills Girt or ledger girders carrying partitions) 2x4-16" O. (and corner posts all one piece in cr 1st floor 1st floor 2n 1st floor 2n	Height average g Height average g earth or less,, top Height Roof covering fuel board? Size Girders 6x8 or large g d d , 3rd	rade to top of plate rade to highest point of rock? bottom Thickness of lining Is gas fitting involve Size Max. on centers r. Bridging in every	floor and flat rocf
Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: f one story building with	Rise per foot Rise per foot Material of chimneys Type of Sills Girt or ledger girders carrying partitions) 2x4-16" O. (and corner posts all one piece in cr 1st floor 1st floor 2n 1st floor 3n	Height average g Height average g earth or less,, top Height Roof covering fuel board? Size Girders 6x8 or large coss section. d , 3rd d , 3rd	prade to top of plate rade to highest point of rock? bottom Thickness of lining Is gas fitting involve Size Max. on centers The Bridging in every, roo, roo, roo, roo, roo, roo, roo, roo, roo	f roofd?floor and flat roef
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and the second second

quarters for his own time during the cold succather. There is only stanning in to the third floor. This red 25 Bulton St Notif. closing-in property on and appartment house asp ...sing-in sexito+ ventrig of Final Notif. Final Inspn. gostove arises tis Cert. of Occupancy issued NOTÉS 1/16/20 - 40 ette to Deen cut throng Suntable eyes Brown - ling 19/31 - Called at the out that the Browns of two and one of two facility with four field works execution living in their camp at slobago The roofs the the read galle shid has frem egafffed is a storm with fine, gas stores reindenstehnds that they are planning to heart the apartment!

the hospile. Hothers that been done toward and toilet hartitioned for the use of the her during the To second means of ter moulls Mr. Thail directed to 05 anyothat thank directed to Library Late The Fether - hand

2/6/31- Look over about May 4 1931 - a.C.S. 5/5/31 Lady here bays that the Browns use and floor apartment whenever they want the city, which wabout once a week a go. 8/26/31- no work started culture cocape agget 4/3/Bi- Kame-Cy 9/14/31- Lame -9/21/31-100 ing not re where plats tolonge and to correct noins In gas stove of 2/25/32-3rd floor apartment rented occupied hovered provided for ever of gas stove. No fre Extraguishers ich.



APPLICATION FOR

Class of Building or Type of Structure This accordance with the Large by applies. Class of Building or Type of Structure This accordance with the Large by applies. Portland, Maine Portland	FDAME Pormit No.
To the INSPECTOR OF BUILDINGS POLITIAND, ME. Portland, Maine any, submitted here Laws of the of the Control of	ERMIT NO.
The undersignd hereby applies for a permit to error after missail the following specifications: Contractor's name and address Proposed use of building applies for a permit to error after missail the following specifications: Ward 6 Within Fire I.	M Class Oct
any, submitted he Laws of the	003
Location and are State of he permit to	Votober 1, 1927
Owner's or Lessee's name and address Leon F. Brown, 25 Bolton Street Owner's name and address Architect's name and address Proposed use of building Other I. Street Owner Other I. Street	in.
Contractor's name and address to Ward Ward	Portland of structure
Architect's name and address Within River	plans and specification
Architect's name and address Proposed use of building Other buildings on same lot Date 14.	imits? No. Dist. No.
Other buildings on same lot Dwelling house	Telsot No.
on same lot Dio 11.	Telephone F 7158
Material Mana Decario	
Material Wood . No. stories L. Heat . Style of roof	No so
Foultry House Heat Building to he A.	No. families
Style of roof	1 Sec. 1 1
General Description of New Work	Roofing_
to poultin house escription of New Year	
General Description of New Work	No. families
	TODE LATHING
	NOTIFICATION BEFORE LATHING. OR CLOSING IN IS WAIVED.
Size, front 8	
venta venta	CERTIFICATE OF OCCUPANCY
Material of foundation Gedar Posts Material of underpinning Kind of roof No. of chimeses, top.	REQUIREMENT IS WAIVED.
Waterial of Waterian	eren er
Kind of roof No. of chim	oint of roof
Hand	
VI DONA	
JI All.	35.
Capacity and 1	Olnes Cr.
Is gas fitting involved? no Distance, heater to chin	ond, lab
Corner no.	mnev
Material columns under girders Studs (outside walls and span over a control of service)	
Studs (outside walls and construction of service)	
Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every for the story building with masonry walls, thickness.	
Size Size	
On centers of the control of the control of the centers of the cen	
Maximum span: Ist floor. Ran. 2nd Dridging in every f	loor
If one story building with masonry walls, thickness of walls? No. cars now accommodated on same at 15 a.C	and flat roof
No.	-8x4
Total now accommodated , roof, ord, roof, roof	26"
No. cars now accommodated on same lot Will automobile repairing be done other than price.	
height?	
No done other than min	
Will above work required	<u> </u>
Miscellaneous Miscellaneous	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will above work require removal or disturbing of any shade tree on a public street? Will there he is the same of the same of the proposed building?	
Will above work require removal or disturbing of any shade tree on a public street? Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above.	1
are observed? You No. sheets 1	
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining Lucy F. Brown	
Signature of Signature of	
or owner Local Prequirements pertain	
irom	rnereto ·



Application for Permit for Alterations, and Miscellaneous Structures CLASS OF BUILDING OR TYPE OF STRUCTURE MANAGED TO STRUCTURE MANAG

		1015 MPortland,	¹ Máine,	JULY U/EG	[9
To the INSPECTOR OF BU	JILDINGS, PORTI	AND MELL Questions	Soltied		
The understaned hereby as	nulies for a permit	aller the following	described l	uilding according to	the following
To the INSPECTOR OF BU The undersigned hereby appecifications, the Laws of the St	tale of Maine, and	the Building Ordinance	e of the Ci	ty of Portland:	
	an Chancel	Ward 8	مياسيد	in Fire I imite?	110
Location 25 Bolto		vn,26 Polton Str	oct	in the Dimis.	
Owner's name and address?		& Clark,46 Portl		ot	
Contractor's name and address	31				
Architect's name and address			NY 12	2	
Last use of building?					
Proposed use of building?				milies r	
		of Present B			nhinel n
Material wood No. of		Style of Roof_			West of the second
		cription of Nev			
Build plas a two storio	o high Ixil foo	t vith asphult r	200£		
				NOTIFIC	
				LATHING beiore	1 1 0 10
				LATHING OR C	LOSING-IN
			I.	-WAIVE	D
				•	
	Size of Ne	w Framing Mo	embers	18 4 25 2	
Corner posts ?					9
Material and size of columns	Jilis I	Ranters of 1001 bea		on center	·
Ledger board used?					
Girders 6" x 8" or larger. Bu	ridging in every fl	oor and flat roof spa	in over 8	leet. Sills and cor	ner posts will
be all one piece in cross section		, 2nd	21	Ast.	
		, 2nd , 2nd	*	· ·	
		•	•	•	
Span: 1s		, 2nd	•	•	
		ad Class Const			
		, 2nd story			
Party walls) (, 2nd story			
	Other Deta	ills New Const	truction		
To be erected on solid or fi	lled land?		earth or r	ock ?	····
Material of foundation?	T	nickness, top?		bottom?	
Material of underpinning?					
Kind of roof (pitch, hip, etc.					
No. of new chimneys?					
110. 01 11011 011111110) -		Private Garag			
No. cars now accommodated			_	Chatchammadatad 3	
Other buildings on same lot					
-					
Distance from nearest preser		= ::			
All parts of garage, incl					
Garage will be at least			om neares	t windows of adjoin	ning property.
		<u> Iiscellaneous</u>			
Will the above construction	require the remov	al or disturbing of a	ny shade	tree on the public	street ?
Plans filed as part of this a	pplication?	no	No. sh	ects ?	~~
Estimated total cost \$_150.		- ^		Fee? .78	
Signature of owner or		antally a	مرسره	13-	
Dignature of owner or	aumorized repres	concurre e	~ · · ·		~ ~

are responsible for complying
with the law, whether you
know the requirements or rot.

Alcoholon, ownership, and detail must be correct, complete and legible.

Separate applications Soluted
BLANK Commencing Work.

Failure To the So

May Prove

EXPENSPRLICATION FOR PERMIT TO BUILD

A PRIVATE GARAGE

Portland, Me., December 11, 1924

To THE

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:—

Location
News of owner is Leon F Brown Address 2D Bolton Street
Address
Proposes occupancy of building (purpose)? Private garage for
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
A Pyrene fire extinguisher to be kept in galage. Size of building, No. of feet front? 20ft No. of feet rear? 20ft No. of feet deep 1
No. of stories?
No. of stories!
Floor to be?
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
Will there be a chimney? Will the flues be lined?
Will the building conform to the requirements of the law?
Will the building be as good in appearance as other surrounding buildings? Wes
Have you or any person acting for you previously applied for a permit to build a private garage?
If so, state the particulars
There is a two family house on this lot
Estimated Cost,
Signature of owner or author-
Signature of owner or author- ized representatative, Address, Signature of owner or author- ized representatative, Address,
Address,
Complete State of the state of
CALLE OF BIRE TOWN

. 4 C



Lucation, Ownership and detail must be correct, complete and legible. Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc. Portland, January 19, 1923 192

	INSPECTOR OF BUILDINGS:
	The undersigned applies for a permit to alter the following described building:
*****	Location 25 Menners Avenue (Baltin Ward, 8 in fire-limits? no
	Name of Owner or Lessee, Fred Brown Address 25 Manners Azonae
`, + '	" " Contractor, Googins & Clark " .46 Portland Street
•	" "Architect
Descrip-	Material of Building is WOOD Style of Roof, pitch Material of Roofing, Shingle
tion of	Size of Building is 24fteet long; 28ft feet wide. No. of Stories, 2
Present	Calar Wall is constructed of Stone is inches wide on bottom and batters to inches on top.
Bldg	Underpinning is brick is inches thick; is feet in height.
e de la companya de l	Height of Building COft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,
	What was Building last used for? dwelling No. of Families? 1
	What will Building now be used for? dwelling (two families
in a	DETAIL OF PROPOSED WORK
	一名 著漢 人名德格兰 医二氯甲基甲基甲基甲基氏 医二氏性 医二氏管 的复数电流 医外侧线线膜囊管
. <u> </u>	Build dormer window on roof, 5x6
	all to comply with the building ordinance
	inpublications and a market management of the second secon
<u> 1</u> 1	#### # · · · · · · · · · · · · · · · ·
- , -	Estimated Cost \$ 70
·	IF EXTENDED ON ANY SIDE
- 1	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?
,'	No. of Stories high? ; Style of Roof? ; Material of Roofing?
	Of what material will the Extension be built?Foundation?
* x	If of Brick, what will be the thickness of External Wallsinches; and Party Wallsinches.
	How will the extension be occupied?
,	WHEN MOVED, RAISED OR BUILT UPON
*	
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations
	No. of feet high from level of ground to highest part of Roof to be?
4	How many feet will the External Walls be increased in height?Party Walls
	подать в под
	Annual production of the state
). ×	Manager almost annuals
e the	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
	Will an opening be made in the Party or External Walls?ininStory.
	Size of the opening?IIow protected?
	How will the remaining portion of the wall be supported?
· · ·	
'i, ''' '	Signature of Owner or Authorized Representative Josephin & Clark
	Address App Dorland



City of Pariland.

OFFICE OF INSPECTOR OF BUILDINGS

1	Fo the Inspector of Buildings of the City of Portland:
	The undersigned respectfully makes application for a permit to erect enlarge a building on
•	Two stories high Thirty-five feet long. Twenty-eight
f	eet wide; also an addition to bestories high,
,	CELLAR WALL—To be constructed of
(CELLAR WALL—To be constructed of
1	not to be built against the bank. UNDERPINING—To be. BlocksHeight of underpinning from top of cellar wall to bottom of sill
1	EXTERIOR WALLS—To be constructed of
	5th 6th story walls. If of reinforced concrete state mix and reinforcing system to be used. 6-8" 8-8"
	to be used. 6-8" 8-8" If wood construction, sills to be
	This building will be used for the purposes of
	If for manufacturing or mercantile purposes state character of business and amount of estimated
	weight to be carried by the floor.) One Number of families on floorOne Total number of families
	Manufacturing (state character)
	Estimated load on floors per sq. ft
	Mercantile business (state character and load per sq. ft.)
	6 - H
	If building is used for tenement house or family use and more than one family, the following provisions of the Building Lawe regarding dividing partitions shall be adhered to (Quote Law re. this).
	FIRESTOPS—All bearing and center partitions will have firestops cut in tight on top of each partition cap and between each set of floor timbers. Where ledger boards are used there shall be firestops cut in tight against bottom of ledger boards, of same size as wall studs. Also wherever the Inspector of Buildings may consider necessary.
	STAIRWAYS—No, in building Two location. Front & Rear to be enclosed with Study walls to be lathed Wife. lathing.
	ROOF—To be constructed of
	Gutters to be made of Wood Cornices to be made of Wood Bay windows to be made of to be covered with.
	Bay windows to be made ofto be covered with
	Dormer Windows to be made of
	inside collar to go to the inside of the flue. Estimated Cost of Building 3500 INSPECTION—The Inspector of Buildings is to be notified when building is ready for fathing and at least
	INSPECTION—The Inspector of Buildings is to be notified when studing is ready for istning and at tensil 24 hours before the lathing is begun. The Builder is
	The Architect is Address.
	The Architect is. The Owner is. A. Brown Address Address 11 Whitney Ave
	No Deviation will be made from the above application without written permission from the Inspector of Buildings.
	The above petition was granted the
	All. floor. timbers. to. bo 2-8". to. bo. spaced le im. on contert

	(Applicant to day was . Lord . M. B. 6.71721.
J	A.C. 73



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

25 Bolton Street

Issued to Carole L & Douglas Dalrympie Jts. Date of Issue 90t. 11, 1984

This is to rertify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 2786, 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

Entire

3 Family Dwelling House

limiting Conditions: lapt on each 1st, 2nd, 3rd floors

Certificate issued in confenction with permit # 2786

(12/5/30) amendment # 1 (8-28-31) inspection made to those standards in effect at time of permit issue except for smoke detectors which this certificate supersedes

This certificate supersedes

Approved:

Notice: This certificate identifies is what use of building or premises, and ought to be transferred fowner to owner when property changes hames. Why will be furnished to owner or lessee for one designs.