



FILL IN COMPLETELY AND BIGN WITH INK

PERMIT ISSUED

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Maine, June 9, 1937
To the INSPECTOR OF BUILDINGS, FORTLAND, ME.	
The undersigned hereby applies for a permit to install the accordence with the Laws of Maine, the Building Code of the C	City of Portland, and the following specifications:
Location 23 Berkeley St. Portland Use of Building	No. Stories_2
Name and address of owner Mr. Byron Mitchell	Ward
Contractor's name and address Randall & McAllister,	Portland, Me. Telephone 2-2941
General Description	MENINE PROPERTY OF WALKING
To install Timken Silent Automatic Burner and	d Steam Heating Plant
IF HEATER, POWER BOILER O	CANADA SI METHICATO SIL
Is heater or source of heat to be in cellar? Collant not, which s	storyKind of Fuel O13
Material of supports of heater or equipment (concrete floor or what	t kind) Concrete
Minimum distance to wood or combustible material, from top of bol	
from top of smoke pipe 24", from front of heater 1147	from sides or back of heater \$6000 31
Size of chimney flue 10 x 12 Other connections to same flue 1	stove
IF OIL BURN	NER /
Name and type of burner TSA-Rotary Label	led and approved by Underwriters' Laboratories? yes
Will operator be always in attendance?Type	of oil feed (gravity or pressure) Gravity
Location oil storage Collar No. a	and capacity of tanks 1-275
Will all tanks be more than seven feet from any flame?	many tanks fireproofed?
Amount of fee enclosed? 1/00 7 (\$1.00 for one heater, etc., 50 building at same time.)  Signature of cont	
INCOFCTION COPY	2 H2

the filter when the received and the same of the same have been been able to the same of the same of the same of	THE THE THETALL PLUMBING	0136				
(A) P ( ) ( )	PERMIT TO INSTALL PLUMBING PERMIT NUMBI	ER UIUU				
	Address 31 Borkelay					
	Installation For. Single Hopkinson					
	Owner of Bldg David B.	2 73				
Date 3-1-73	Owner's Address.	FEE				
Portland Plumbing Inspector	Plumber: Wilbur F. D. C.					
Portland Plumbing	WEW BEPL G FOLES	2,00				
By ERNOLD R. GOODWIN	SINKS	2.00				
	1 ILAVATORIES TOILETS	2.00				
" Merican	TOILETS BATH TUBS					
Date Ship College Charles	SHOWERS SURFACE					
By Comments	DRAINS FLOOR SURFACE					
Date By Date Line Date Line Date Date	HOT WATER TANKS					
and the state of t	WATER HEATERS					
Date Cho Marie	CARRAGE DISPOSAGE					
	ICEPTIC TANKS					
Type of Bldg.	TUOUSE SEWERS					
[] Commercial	The state of the s					
Residential	LAUTOMATIC WASHING					
□ Single	DISHWASHERS					
Multi Family	OTHER					
New Construction						
Remodeling	TOTAL	6.00				
	I					
Building and Inspection Services Dept.; Plumbing Inspection						
Build	ng and inspection					
	Market Company of the					

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STATISMENT ACCOUPANYING APPLICATION FOR BUILDING PERMIT

for one family dwelling house \_\_\_\_\_\_ Date 4/26/37 \_\_\_\_

- In whose name in the title of the property now recorded? Byron L. Mitchell
- 3. Is the outline of the proposed work now staked out upon the ground? Yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
- Gar. 4"
  4. That is to be maximum projection or overhead of eaves or drip? Dwg. 10".
- 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 bay windows, worches, and other projections?
- 3. Po you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? \_yes.
- 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? yes

Janus H Jackson

APPLICATION FOR PERMIT PHEM iss of Building or Type of Structure Third Clean

APR 27 1937

		Port	land, Maine,	WOLTT PO	13/0/		• •
o the INSPECTOR OF BUI	ILDINGS, PORTLAN			•			
The undersigned hereby a th the Laws of the State of Ma d the following specifications:	nine, the Building Co	) erect a <del>ltor-install</del> the de of the City of Porti	e following bu land, pluns and	ilding st <del>ructure</del> l specifications,	if any, su	# in acco bmitted he	rdance rewith
cation 20 Berkeley St		Ward_8	Within Fir	e Limits?r	oDis	t. No	
wner's or Leville's name and	address Byron I	. Mitchell, EO!					
ontractor's name and address	s J. H. Jecks	on, 25 Abbott	St	Dlaus Gla	_Telepho	ne 4-888	6
chitect	ere to a padro	,	1 × 40	Plans file	d von	lo. of shee	ts <u>1</u>
roposed use of buildingdr	welling house ;	ith 1 cer gars	go ettache	đ	No. famil	ies 1	,
ther buildings on same lot		, ,	*			,	
stimated cost \$ 4,000.				•	Gr. Fee \$_	1:58	
	Description o	f Present Buildi	ng to be A	ltered	Ga 8	.25	\$2.00
aterialNo, stor	riesHeat	Style	of roof	R	oofing	<del></del>	<u>:</u>
ast use		4					
i	General	Description of l	New Work		,		
o erect one femily d		-			ı		
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he inside of the gar	age, will be c	overed, here re	quired by	TOR, MICH I	100°T T	atn and	br#8
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ze, front 3516 depth				•		11	:
be erected on solid or filled	concrete t	rench wall under Thickness, top	ar le Lege		12"		
aterial of underpinning		Height		Thicks		8"	<del></del>
ind of Root pitch	Rise per foo	Roof co	vering Aspl	alt roofin	g Class	O Und.	Lab.
o. of chimneys 1	≱ats100 _Material of chimn	eysbrick	<u>.                                    </u>	of lini	ng	tile	1 1
ind of heat steen		_Type of fuel		Is gas fitting		yes	,
orner posts 4x8 Sill	s4x8Girt	••					
7 , 1 ,		or ledger board?	girt	Size	2-27	4	1 '
aterial commissioned greet	rs iron column	<del>-</del>	girt 4#	Size Max. on cer	1	81	1
uds (outside walls and carr	rs iron column rying partitions) 2x corner posts all one	Size 4-16" O. C. Girders	4# s 6x8 or large	_Max. on cer	iters	81	it roof
uds (outside walls and carr	rying partitions) 2x	Size 4-16" O. C. Girders	4# s 6x8 or large	Max. on cer r. Bridging in 2x8 unf	iters	81	at roof
and coutside walls and carr	rying partitions) 2x corner posts all one	4-16" O. C. Girders piece in cross section	4# s 6x8 or large	Max. on cer r. Bridging in	iters	8 t or and fla	it roof
and carry an over 8 feet. Sills and carry Joists and rafters:	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 16*	13 Size  4-16" O. C. Girders piece in cross section , 2nd 213 , 2nd 16"	\$ 6x8 or large 1. \$5 , 3rd	Max. on cer r. Bridging in 2x8 unf	ntersn every flo	8 t oor and fla 2 <b>76</b>	at roof
uds (outside walls and carr an over 8 feet. Sills and co Joists and rafters: On centers: Maximum span:	rying partitions) 2x corner posts all one 1st floor 2x8  1st floor 16*  1st floor 14* concret	15 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x8  , 2nd 16"  , 2nd 14"  B floor 111 gara.	\$ 6x8 or large 1. \$5 , 3rd	Max. on cer or. Bridging in 21rs 208 unf 201 18°	nters	8 t oor and fla 2 <b>76</b>	at roof
tids (outside walls and carr an over 8 feet. Sills and co Joists and rafters: On centers: Maximum span:	rying partitions) 2x corner posts all one 1st floor 2x8  1st floor 16*  1st floor 14* concret	15 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x8  , 2nd 16"  , 2nd 14"  B floor 111 gara.	\$ 6x8 or large 1. \$5 , 3rd	Max. on cer or. Bridging in 21rs 208 unf 201 18°	revery flo	8 t oor and fla 2 <b>76</b>	at roof
and substant carran over 8 feet. Sills and carran over 9 feet. Sil	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 16*  1st floor 14'  concrete asonry walls, thickness	Size  4-16" O. C. Girders piece in cross section , 2nd 2x3 , 2nd 16" , 2nd 14'  Filor in garagess of walls?	\$ 6x8 or large 1. \$5 , 3rd	Max. on cer or. Bridging in airs 2x3 unf 20% 18°	revery flo	8 t oor and fla 2 <b>76</b>	at roof
tuds (outside walls and carry an over 8 feet. Sills and confice Joists and rafters: On centers: Maximum span: one story building with ma	rying partitions) 2x sorner posts all one  1st floor 2x8  1st floor 16*  1st floor 14!  concrete asonry walls, thicknee on same lot	4-16" O. C. Girders piece in cross section , 2nd 2x8 , 2nd 16" , 2nd 14" e floor in garages of walls?  If a Garage	\$ 6x8 or large 1.	Max. on cer or. Bridging in airs 2x3 unf 20% 18°	revery flo	8 t oor and fla 2 <b>76</b>	at roof
tuds (outside walls and carryan over 8 feet. Sills and conformal feet. Sills and carry feet. Sills and c	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 16*  1st floor 14*  concrete asonry walls, thickness on same lot s to be accommodate	13 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x3  , 2nd 16"  9 Floor in gara; ess of walls?  If a Garage none	s 6x8 or large  , 3rd  , 3rd  , 3rd  , 3rd	Max. on cer or. Bridging in airs 2x8 unf 2x8 18° 12°	n every flo	8 to and flat 2x8 21	at roof
tuds (outside walls and carryan over 8 feet. Sills and confidence of Joists and rafters:  On centers:  Maximum span:  one story building with material cars now accommodated of the commercial cars	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 16*  1st floor 14*  concrete asonry walls, thickness on same lot s to be accommodate	13 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x3  , 2nd 16"  9 Floor in gara; ess of walls?  If a Garage none	s 6x8 or large , 3rd , 3rd , 3rd , 3rd , 3rd abitually store	Max. on cer or. Bridging in airs 2x8 unf 2x8 18° 12°	n every flo	8 to and flat 2x8 21	at roof
tuds (outside walls and carr pan over 8 feet. Sills and co Joists and rafters: On centers:	rying partitions) 2x sorner posts all one  1st floor 2x8  1st floor 16*  1st floor 14*  concrete asonry walls, thickness on same lot s to be accommodated done other than mi	A-16" O. C. Girders piece in cross section , 2nd 2x8 , 2nd 16" price in cross section , 2nd 2x8 , 2nd 16" price in cross of walls?  If a Garage none  mone  Miscellaneou	s 6x8 or large  , 3rd  , 3rd  , 3rd  , 3rd  , 3rd  still  , 3rd  still  , 3rd  still  still	Max. on cerer. Bridging in airs 228 unf 20 18 18 18 18 18 18 18 18 18 18 18 18 18	n every flo	8 to and flat 2x8 21	tt roof
tuds (outside walls and carry an over 8 feet. Sills and company over 8 feet. Sills and company of centers:  Maximum span:  If one story building with many of cars now accommodated of company of carry building with many of cars now accommodated of carry build automobile repairing between the company of the work require removed.	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 14*  concrete asonry walls, thickness as to be accommodated done other than mi	14 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x8  , 2nd 16"  e floor in garage so of walls?  If a Garage none  d none  Miscellaneous fany shade tree on a son competent to see	s 6x8 or large , 3rd , 3rd , 3rd , 3rd  , 3rd  , 3rd  , 3rd  , 3rd  , 3rd  , 2rd	Max. on cer or. Bridging in airs 2x8 unf 2x8 18* 12*  immodated d in the propos no and City requi	n every flo	8! for and fla 2x8 2!	The state of the s
tuds (outside walls and carryan over 8 feet. Sills and company over 8 feet. Sills and company of contents:  Maximum span:  f one story building with material cars now accommodated of contents of con	rying partitions) 2x sorner posts all one  1st floor 2x8  1st floor 16*  1st floor 14*  concrete asonry walls, thickness on same lot s to be accommodated done other than mi	14 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x8  , 2nd 16"  p floor in garages of walls?  If a Garage none  mor repairs to cars he Miscellaneou f any shade tree on a son competent to see	s 6x8 or large , 3rd , 3rd , 3rd , 3rd , 3rd  , 3rd  , to be accon abitually store s a public street that the State	Max. on cer or. Bridging in airs 2x8 unf 2x8 18* 12*  immodated d in the propos no and City requi	n every flo	8! for and fla 2x8 2!	The state of the s
tuds (outside walls and carry an over 8 feet. Sills and company over 8 feet. Sills and company of centers:  Maximum span:  one story building with many of cars now accommodated of otal number commercial cars will automobile repairing between the company of the work require removed.	rying partitions) 2x corner posts all one  1st floor 2x8  1st floor 14*  concrete asonry walls, thickness as to be accommodated done other than mi	14 Size  4-16" O. C. Girders piece in cross section  , 2nd 2x8  , 2nd 16"  p floor in garages of walls?  If a Garage none  mor repairs to cars he Miscellaneou f any shade tree on a son competent to see	s 6x8 or large , 3rd , 3rd , 3rd , 3rd , 3rd  , 3rd  , to be accon abitually store s a public street that the State	Max. on cer or. Bridging in airs 2x8 unf 2x8 18* 12*  immodated d in the propos no and City requi	n every flo	8! for and fla 2x8 2!	The state of the s

Permit No. 37/535 Location 3 Barbaley St. 0.00 Date of permit Notificosing-in 61537 - 7.15AM Ú Finai Notif. Final Inspn. 5 8/12/37 O.K. 2./ 2 Vert of Occupancy issued 8/13/37 NOTES W. 3 . 3 27 ÷ 2. 777 -3 ; 122 HI. , 1 '( 100 4 1. 的情感

31 Berkeley Street 131-I-3

## DEERING CENTER



## Neighborhood Conservation Program

478 Stevens Avenue / Post Office Box 683

Portland, Maine 04104

December 26, 1970 Telephone 773-1773 773-1774

Mr. David Hopkinson 31 Boxkoley Street Fortland, Maine

Res 31 Berkeley Street

Dear Mr. Hopkinsons

Your property has been surveyed by the Portland Housing Division and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Many people in the area are making improvements in their property even though they meet the requirements of ordinance relating to housing conditions. Good maintenance is the best way to preserve the useful life of your property and neighborhood.

Other services are available through the site office for further improvements to your property. Should you want advice on landscaping, structural changes, plans, and financing, please call 773-1773 or 773-1774.

If we can be of further help, please feel free to call on us. Thank you for your interest in the program and your cooperation in making Deering Center a more beautiful residential area.

Sincerely yours,

William M. Dow

Director of Code Enforcement

WMD:mim

This program is sponsored by the City of Portland in cooperation with the Federal Department of Housing and Urban Development

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	Date 12-13-70	LOCATION 2/ Berkeley ST	Éou?
otos yes no	and the second second	OWNER	PEND
os. No. C.1. Reumo Ch. Ass'rs	Zone Zone Viol	- Republic Stopphinson	<u> </u>
ics DIFM ASTO SANAS NAMEST P Com. Units	Rmg Units Dwl.Units	OWNER AGENT	
		OWNER AGENT	· VTS I
	Information	Occupancy Facilities	Violations.
Occupants	LOC. RENT FURN. WK.I. RM!	S PER ALL D LGRS HEAT BATH FLSH K.SK H.W. CK'G	2122
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	STRUCTURE SCHEDUL	E STRUCTURE RAT	ING STO
YABO	ATRUCTURE IN	TERIOR	
SARBAGE & RUBBISH	MALL, OBST'N		300
CONTAINERS COMPLY	PALL, LIGHTI		
DOM: NAGE		WALLS CEILING	
ZONE VIOL.	D'STAINVAYS _		
STAUCTURE EXTERIOR	HANDOVS, ALL	ASHAFT	
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DEPUNDATION	HEATING CEN	TRAL YEST NO .	
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NI HDOWS, DOORS	CHIMEY		
ROOF. DRAINS	LE QUI PHENT.	REPAIR	
OUT BUILDINGS	PLUMBING		•
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ealth Dept.	DOUAL EGNESS	5 Lycs, LINO Z	
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~/\dots	HAZARDOUS	/CH13	13

1dn:69	DWELI	ING UNIT	
Location 31 Barbon lege St	ln:	pector	2-16-70
D. 54 Location			esNo
Occupant Nource Hopkinson	AI	owed9	
TICHE I TO THE TOTAL THE T	lush Lav	tory Hot Wat - Cooking   Dual Egress	Heat ©/0
- 6 p	CODE	BATHROOM - I - JE - J - J - J - J - J - J - J - J -	CODE
KITCHEN	3(b)	(N) Plaster - L, C, N Ceiling/Walls	3(b)
(v) Plaster - L, C, M - Ceiling/Walls	3(c)	(V), Window - loose broken glass, glaze	3(c)
(1) Windows - loose, broken glass, glaze	3(c)	(1) Sash/Frames - broken, missing, worn	3(c)
( Sash/Frames = broken, missing, worn	3(b)	Floor - loose, worn, dam., buckled	3 (b)
(v) Floor - loose, worn, dam., blkd. (v) Floors - knobs - missing > Fanels/Frames dam.	3(b)	(1) Door - lock - missing - Panels/Frames dam.	
() Counter/Stor. Space Yer No		(Toilet - Tnk - brkn, loose, leaks - Seat,	
() Sink - chipped, cracked, caulk	6(a)	(LY Lavatory - chipped, crked, caulk, Trap les	
( Range Space - improper stack, flue vent	3(e)	(v) Bathtub/Shower - leaks, cross con., caulk	
( Refrigerator Space Yes No		(Ventilation Ves No	7
(V), Plumbing (a)	ŀ	(Y Plumbing (b)	
(V) Electrical (a)	ļ	(M) Electrical (b)	•
(V) Sanitation (a)	- 1	( Sanitation (b)	e e
LIVING ROOM		DINING ROOM	,
(V) Plaster - L, C, M - Ceiling/Wal .	3(b)	(L) Plaster - L, C, M - Ceiling/Walls	3(b)
(V) Windows - loose, broken, glaze	3(c)	(C) Windows - loose, broken, glaze	3(c).
(X) Sash/Frames - broken, missing, worn	3(c)	(v) Sash/Frames - broken, missing, worn	3(c)
(V, Floor - loose, worn, damaged	3(b)	( Floor - loose, worn, damaged	3 (b)
(v) Doors - knobs - missing - Panels/Frames dam.	3(b)	( Doors - knobs - missing - Panels/Frames d	am. 3(b)
(V/Electrical (c)	, , ,	(4) Electrical (d)	
( Sanitation (c)	1	( 9 Sanitation (d)	
Bed Rooms and/or Other Rooms			
			CODE
		(V Plaster - L, C, M - Ceiling/Walls	3 (b)
		( Windows - loose, broken, glaze	3(c)
		( Sash/Frames - broken, missing, worn	3(c)
		(Y) Floors - loose, worn, damaged	3 (b)
		Doors - knobs - missing - Panels/Frames d	lam. 3(b)
		(V) Electrical (e)	
		(V) panitation (e)	
		(Y Clothes Closet Yes No	
DININ LAW FRIM?			
Plumbing V Electr	ical	Sanitation - Vermin C	<u>R</u>
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REMARKS:			

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