240-244 BRIGHTON AVENUE

		PERM	IT TO	INSTALL PLUMBING					
		Addr	ess #250) Brighton Ave.	PERM	IT NUI	MBER		34
				r: Service Station					777
1	Date Dec. 16, 1970	Owne	er of Blda	.: Texago Lic.					
(755404	Owne	er's Addr	ess: 102 Medly nic St.Sc	o.rortl	and			
	Portland Plumbing Inspector	Plum	ber: 'X	ho Illake Company	I	Date:	vec.		1970
	By ERNOLD R. GOODWIN	NEW	REP'L			NO.		FEE	
				SINKS				<u> </u>	
	App. First Insp. Date DEC 16 970		92	LAVATORIES		2			00
	Date DEL 1		×	TOILETS		1 2		\$4.	<u> </u>
	By ERNOLL R. Gronwini			BATH TUBS				 	
	App. Final Insp.			SHOWERS				 	
	App. ringi insp.			DRAINS FLOOR	SURFA	CE			
	Date			HOT WATER TANKS				 	
	By DEC 1 7 1970 TOWN			TANKLESS WATER HEAT	TERS			 	
	NOTE HOLD			GARBAGE DISPOSALS				├	
	Type of Bldg.			SEPTIC TANKS				┼	
	Commercial			HOUSE SEWERS				├ ──	
	Residential			ROOF LEADERS				┼─	
James J.	☐ Single			AUTOMATIC WASHERS				┼	
	☐ Multi Family	l		DISHWASHERS				┼──	
A	New Construction			OTHER				┼	
	☐ Remodeling					_			
						TOTAL		25/2	<u>.95</u>
	Building	and Ins	pection S	ervices Dept.; Plumbing Ins	pection				

·



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, September 21, 1967

PERMI ISSUED SEP 20922

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 240 Brighton Ave.	Within Fire Limits? Dist No.
Owner's name and addressrorest Barter, 140 Brigh	ton Ave.
Lessee's name and address	, m
Contractor's name and address All State Home Improveme Architect 217 Brighton Ave. Specification	ont Co., Telephone
ArchitectSpecification	ns
rroposed use of building	No. families
ast use	No familia:
Material_frameNo. stories _22 HeatStyle	e of roof Roofing
Other buildings on same lot	
Estimated cost \$200.	Fee \$ 3.00

General Description of New Work

To demolish side portion and 10' portion of front piazza. (leaving approximately 201 of front porch) - no alterations

Joists and rafters:	arrying partitions) 2	girders Size Max, on centers
On centers: Maximum span: If one story building with a	1st floor 1st floor	, 2nd , 3rd , roof , ro
No. cars now accommodate	d on same lot	If a Gorage to be accommodated number commercial cars to be accommodated number repairs to cars habitually stored in the proposed building?
PROVED:	20	Miscellaneous
<i>J.</i> -E. 9	7 k	Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?



APPLICATION FOR PERMIT

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, Portland. Me. FORTLAND, MAINE, April 1, 1963 The undersigned hereby applies for a permit to repair or renew roof covering of the following described building The undersigned nereby applies for a permit to repair or renew roof covering of the following described in accordance with the laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 240 drigh on Ave. Owner's name and address Henry Osterberg, 240 Brighton Ave. Contractor's name and address C.A. Aaskov & Son 39 nead St. Use of building—Present_____Garage____ - Telephone_ No. of Stories___l___Style of roof.___hip ____Type of present roof covering__Asphalt . Telephone . Type and Grade of roofing to be used Asphalt Class C Und. Label. GENERAL DESCRIPTION OF NEW WORK – No. plies_

Third Class

To cover half of roof

.50

INSPECTION COPY

Signature of Owner by: (1 Casle Casle)

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

·ar	PERMIT ISSUED.	£
n:	**************************************	•
	THE PARTY WAS AND ADDRESS OF THE PARTY OF TH	4
Tr M	CITY of FORTLAND	į

The state of the s	Portland, Maine, October 19, 1952
A CALANT DINGS TO	a (12 - 13 - 13 - 13 - 13 - 13 - 13 - 1
To the INSPECTOR OF BUILDINGS, PO	the following healing cooking or bower equipment in according to
ance with the Laws of Maine, the Building C	one of the City of 1 officing this meganited and the
Location240 Brighton Avenue	Use of Building 2-family dwelling No. Stories Existing West Building
a same of appliance	Weston J. Walsh. 240 Brighton Avenue
Tuestaller's name and address "Randall&	McAllister, 84 Commercial Street. Response
,	Canonal Description of Work
,	and the existing at cravity hotewater heating system
(conversion)	doi: tarage.
_	TO BOWED DON'TED
	1 1Lla mantonial in Hoor shrigge of Delicitus management management management
·	from top of appliance of casing top of furnace
. 17	from sides of pack of appliance
0.1	
Will sufficient fresh air be supplied to the	appliance to insure proper and safe combustion?
	TF OIL BURNER
Timke	n Labelled by underwriter's laboratories?yas
_	Number and Capacity of tunes of many many many
	les ha provided?
	domo: TOG HOW MANY LAIRS INC DIGOTOG:
Tetal conscity of any existing storage ta	m any name:
·	TR COOKING APPLIANCE
	A Laurable meterial in floor surface or beneath?
15	And of fuely
	A . I f Lam of continued
17	-idea and hack FION top of Shokepipe assume FION
Is hood to be provided:	Rated maximum demand per hour
If gas fred, now venteur	US EQUIPMENT OR SPECIAL INFORMATION
MISCELLANEO	IOS EQUIPMENT ON STEEMED TO

to the second se	

the wholesan and antique and an antique and an antique and an	
there executively the transfer the transfer the transfer that the transfer the tran	
sustantiana autoriana autoriana autoriana autoriana autoriana autoriana autoriana autoriana autoriana autorian	the state of the s
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.)	
APPROVED:	
11 1 10 1 DD	Will there be in charge of the above work a person competent to
annen mentetining in missen in diakter dien die der den den der den	see that the State and City requirements pertaining thereto are
	observed?
	Randall & McAllister
ne. memerimanen ministratura eta eta eta eta eta eta eta eta eta et	
	Dr. O Bellen

INSPECTION COPY

Signature of Installer by

10-21 Minimo decembe to حاسد فازائله مد عنقصا التدبيل ati (1. M. 1. 31 4.27.11.4 The of the last to the coff.

Date of permit NOTES 13 Tank Rigidity & Support 8 Kind of Hoet 9 Piplng Support & Proi 10 Valves in Supply Ling 7 High Mexic-Control: 11 Capacity of Tanks . 6 Name & Label. & Bemote Control. 8 Stack Control. 18 Tank, Distance ie Oil Guses



(RC) GENERAL RESIDENCE ZONE - C APPLICATION FOR PERMIT

PERMIT ISSUED

Class of B		ture Third Class	WYY (FE (BY
	Portland, Main	1e, Merch 20, 1916	
To the INSPECTOR OF I			
			llowing building structure equipment in ity of Portland, plans and specifications,
Location_240_Brighton	Avenue	Within Fire Lin	mits?boDist. No Telephone
Owner's name and address_		ch, 240 Brighton Avenue	Telephone
Lessee's name and address		-	Telephone
			Portland Telephone 4-3263
			PlansnoNo. ot sheets
Proposed use of bailding_	Dwelling .		No. families 2
Last use	rt .		No. families2
Material frame N.	Heat	Style of roof	Roofing
Memore	Tox r-trom Departme	ent of Building Inspection,	Portland, Maine
			without roof for J. Weston
		L. Nichols, Builder	
Mar Suna Company			
To Dener and Builde	rı		
root over the rear	platform or anclosing	Da it. because that work	ot allow construction of a would be closer than 16 feet
Gereral desidence C	Zone where the prop	perty is located.	under Zoning Law in the
Geberal Residence C CC J. Western Walch, 240 Brighton	Zone where the prop	perty is located. (Signed) Warren Mc Inspec	eDonald tor of Buildings
CC J. Westen Walnh, 240 Brighton .	Zone where the prop	(Signed) Warren Mc Inspec	eDonald tor of Buildings
CC J. Westen Walnh, 240 Brighton	Ave. t-loes not include installation o	(Signed) Warren Mc Inspect if heating apparatus which is to be take	eDonald tor of Buildings
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor.	Ave. Locs not include installation o	(Signed) Warren Mc Inspect of heating apparatus which is to be take	Donald tor of Buildings en out separately by and in the name of
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol	Ave. t does not include installation o Deta	(Signed) Warren Mc Inspect of heating apparatus which is to be take tils of New Work Is any electrical work inve	en out separately by and in the name of
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutional supplying the contractor of t	Ave. t does not include installation o Deta lved in this work? pp of plate	(Signed) Warren Mc Inspect of heating apparatus which is to be take tils of New Work Is any electrical work inve	choice in this work?
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutional supplying the contractor of t	Ave. t does not include installation o Deta lved in this work? pp of plate	(Signed) Warren Mc Inspect of heating apparatus which is to be take tils of New Work Is any electrical work inve	choice in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average grade to to Size, frontde Material of foundationde	Ave. t does not include installation of the property of place of place of the plac	(Signed) Warren Mc Inspect of heating apparatus which is to be take tils of New Work Is any electrical work invo- Ileight average grade to highly esssolid or filled land? est4' below grade ckness, top_8"outtonlon	en out separately by and in the name of of e.' in this work? st point of roof earth or rock:
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average grade to to Size, frontde Material of foundation_co Material of underpinning	Ave. t does not include installation of Deta lved in this work? op of plate pth plers at 16 morete walk	(Signed) Warren Mc Inspect of heating apparatus which is to be take tils of New Work Is any electrical work invo- Iteight average grade to highe essolid or filled land? 985 4 below grade ckness, top_8"bottom_lon_ Height	en out separately by and in the name of of e. in this work? earth or rock. Thickness.
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionated that the decimal of the decimal of foundationated Material of underpinning— Kind of roof————————————————————————————————	Ave. I does not include installation of Deta lived in this work? Op of plate Pop of plate Pop of plate Pop of plate Rise per foot.	(Signed) Warren Mc Inspect Inspect Inspect Inspect It heating apparatus which is to be take It of New Work Is any electrical work inventional	chonald tor of Buildings en out separately by and in the name of office, in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average grade to to Size, fron	Ave. t does not include installation of Deta lived in this work? pp of plate ppth plers at leader of the properties	(Signed) Warren Mc Inspect In the frequency of heating apparatus which is to be take its of New Work Is any electrical work invo- Iteight average grade to highly essolid or filled land? essolid or filled land? Height	en out separately by and in the name of other in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average gride to to Size, front	Ave. Ave. t does not include installation of the poor plate to poor pl	(Signed) Warren Mc Inspect Inspect Inspect Inspect Inspect Inspect Inspect Is any electrical work invo- Iteight accrage grade to high Inspect to be take Iteight accrage grade to high Inspect to be take Inspect Inspect to be take Inspect In	en out separately by and in the name of of e.' in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutional defendation of Material of foundation of Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts	Ave. I does not include installation of the doe	(Signed) Warren Mc Inspect In	en out separately by and in the name of of et in this work? earth or rock: cellar—no Thickness— ad of heat——fuel—— Size———
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average gride to to Size, front	Ave. Ave. Deta lved in this work? op of plate pth. plers at leader the properties at leade	(Signed) Warren Mc Inspect Inspect Inspect Inspect Inspect Inspect Inspect It heating apparatus which is to be take It any electrical work involves	consolidator of Buildings en out separately by and in the name of officer in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work invol Height average gride to to Size, front	Ave. Ave. It does not include installation of the property of piate Pop of piate Rise per foot Material of chimneys Second—hand Sills—4x6 Columns under carrying partitions) 2x4-16	(Signed) Warren Mc Inspect In	en out separately by and in the name of one in this work? st point of roof earth or rock? Thickness and of heat fuel Max. on centers and flat roof span over 8 feet.
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation de Material of foundation de Material of underpinning— Kind of roof————————————————————————————————	Ave. Ave. It does not include installation of the policy of plate Pop of plate Pop of plate Pop of plate Pop of plate Rise per foot Material of chimneys Second—hand Sills—4x6	(Signed) Warren Mc Inspect In	en out separately by and in the name of of c.' in this work?
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutional department of foundation compaterial of foundation compaterial of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside walls and compaterial of underpinning lumber) Corner posts Girders Size Studs (outside walls and compaterial of underpinning lumber)	Ave. It does not include installation of the property of plate Pop of plate Rise per foot Material of chimneys Second—hand Sills 4x6 Girt or letter of the plate of partitions of the plate of the property of the plate of the property of the p	(Signed) Warren Mc Inspect In	en out separately by and in the name of of e. in this work? st point of roof earth or rock? Thickness ad of heat fuel Size Max. on centers d flat roof span over 8 feet,, roof, roof, roof, roof
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation to demonstrate of foundation compared of foundation compared of the material of underpinning. Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside walls and compared of the conters: Maximum span:	Ave. Ave. It does not include installation of the property of plate the property of plate. Plate of plate the property of plate. Rise per foot. Material of chimneys. Second-hand. Sills 4x6. Girt or letter the property of plate. The property of plate the property of plate. Sills 4x6. Girt or letter the property of plate. The property of plate the plate the property of plate the property of plate the plate	(Signed) Warren Mc Inspect Inspect of heating apparatus which is to be take its of New Work Is any electrical work invo- essence solid or filled land? 98t 4' below grade ckness, top_8"	en out separately by and in the name of of et in this work? st point of roof earth or rock? Thickness d of heatfuel Size Max. on centers d flat roof span over 8 feet roof, roof
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation to demonstrate of foundation compared of foundation compared of the material of underpinning. Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside walls and compared of the conters: Maximum span:	Ave. Ave. It does not include installation of the property of plate Pop of plate Pop of plate Pop of plate Pop of plate Rise per foot Material of chimneys Second—hand Sills—4x6	(Signed) Warren Mc Inspect In	en out separately by and in the name of of et in this work? st point of roof earth or rock? Thickness d of heatfuel Size Max. on centers d flat roof span over 8 feet roof, roof
CC J. Westen Walah, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutional Height average grade to to Size, frontde Material of foundation_co Material of underpinning_ Kind of roof Framing lumber—Kind Corner postsSize Studs (outside walls and contracts: Joists and rafters: On centers: Maximum span: If one story building with its state of the story building with its state	Ave. It does not include installation of the pool of plate the property of plate the property of plate the property of plate. Rise per foot the plate of chimneys the property of plate the property of plate of	(Signed) Warren Mc Inspect In	en out separately by and in the name of of e. in this work? st point of roof. earth or rock? Thickness. Ind of heat fuel. Size. Max. on centers. Ind flat roof span over 8 feet. roof. roof. roof. heig'it?
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation defended by the second of the second defended by the	Ave. It does not include installation of the property of plate the property of plate. Pop of plate the property of plate the plate of the property of the plate of the	(Signed) Warren Mc Inspect Inspect Inspect In the street of heating apparatus which is to be take It is of New Work Is any electrical work involved to highe essolid or filled land? 98t 4' below grade ekness, top_8"outtomlon Heightof lining Kin Dressed or full size? girdersSize "O. C. Bridging vevery floor an 2nd, 3rd, 3rd, 2nd, 3rd, 3rd	en out separately by and in the name of of et in this work?
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation defended by the second of the second defended by the	Ave. It does not include installation of the property of plate the property of plate. Pop of plate the property of plate the plate of the property of the plate of the	(Signed) Warren Mc Inspect In	en out separately by and in the name of of et in this work?
CC J. Westen Walch, 240 Brighton It is understood that this permit the heating contractor. Is any plumbing work involutionation defended by the second of the second defended by the	Ave. It does not include installation of the property of plate the property of plate. Pop of plate the property of plate the plate of the property of the plate of the	(Signed) Warren Mc Inspect Ins	en out separately by and in the name of of et in this work?

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

INSPECTION COPY

Signature of owner By: H. L. M

Permit No 46/404		
Spocation 240 Bugliton are		
Owner D. Weston Walled		
Date of permit 3/21/4/5		<u> </u>
, ,		
Notif. closing- n		
Inspn. closing-in	8	
Final Notif		Ę
Final Instal		- #
Cert of Occupancy issued NONE		
NOTES NOTES		4 ±
1) Programme of the pro		14.
AS SERENFIELD ELL		
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Location, ownership and detail must be correct, complete and legible. Separate Location, ownership and detail must be correct, complete and legible. Separate application, responsible for complying:

with the law, whether you whether you with the requirements of PERMIT TO BUILD

This Application and Lass Building)

Get All Questions Settled Failure To Do So

May Prove

INSPECTOR OF BUILDINGS

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

To the

The unde	rsigned hereby a	pplies for a p	ermit to bu	ild, according to	o the following
240 Brighton Av	enne	107 1	a	F2	no
Name of owner is? Name of mechanic is? Name of architect is? Proposed occupancy of building (particular of the company) If a dwelling or tenement house, for Arc there to be stores in the lower stores.	ee Owen	Ward		Fire Limits? 240 Bright	on Ave
Name of owner is?	r		_Address		
Name of mechanic is?			_Address		
Name of architect is?		temporat	_Address rv potis	ble camp	
roposed occupancy of building (p	ourpose)?		-0 F		
a dwelling or tenement house, for	how many familie	esr <u></u>	 		
Are there to be stores in the lower st	ory?			N. ((. 1	`
Size of lot, No. of feet front?	; No. o	t teet rear?	8ft	No. of feet dee	p/
nze of building. INO. of feet fronce	140. 0	or reet rearr		140. Of feet det	:pr
No. of stories, front?No. of feet in height from the mean	<u> </u>	; rear	· (·)	o 8ft	
to, of feet in height from the mean	grade of street to	the highest pa	irt of the fo	otr	3
Distance from lot lines, front?	teet; sider.	tee	et; sider	teet: 1	earr
irestop to be used!					
Will the building be erected on sol	id or filled land?	·			
Will the foundation be laid on ear	th, rock of piles!		,	1 .1 6	
t on piles, No. of rows:	distance	on centers:		length of:	
Diameter, top of?		_diameter, boti	tom ot:		
Size of posts, 4x6 Studding 2x4	16 O. C. Si	ills 4x8 Ro	of Katters 2	x6 24 O. C.	Girders 6 x 8
Size of girts 4x4					
Size of floor timbers? 1st floor	, 2d.		_, 3d	, 4th	1
D. C. " " " —	, 2d.		_, 3d	, 4th	1
Size of floor timbers? 1st floor O. C. " " " " Span " " " Will the building be properly bra Building, how framed?	, 2d.		_, 3d	, 4th	l <u></u> _
Will the building be properly bra	ced?				
Building, how framed?					
Material of foundation?	thickness	of?	laid	with mortar?	
Material of foundation? Underpinning, material of? Will the roof be flat, pitch, mansar	height	t of?		hickness of?	······································
Will the roof be flat, pitch, mansar	d or hip?		_Material o	f roofing?	
Will the building be heated by stea	m, furnaces, stove	es or grates?		Will the flues	be lined?
Will the building conform to the r			yes		
Means of egress?					
	-				
Të dha buildina is ta ba sao	unical con To	namant IIa		the fellowin	+:
If the building is to be occ				the followin	ig particular
What is the height of cellar or be					
What will be the clear height of fir			d?	third?_	
State what means of egress is to b	-			···	
		Scuttle and ste	pladder to r		
Estimated Cost,			11.	- A	
Signature of o		10 r-	KA JA	JOW W	en.
\$ 50 a ized repr	resentative,				1 - 7
	A	Address,	240	10 rig	1m U
Plans submitted?		Receive	-dhv2		
1 mins submitted:		1/c/c1/6	м vy :		



City of Partland. 3403

8-12-1911.

To the Inspector of Buildings of the City of Portland:
The undersigned respectfully makes application for a permit to erect enlarge a building on the state of the s
to be stories high. 17 feet long,
feet wide; also an addition to be stories
high, feet long, feet wide, and to
be used as a secure design
The material to be used in the erection enlargement of said building is to be as follows:
Exterior walls to be made of
Roof to be made of
Gutters to be made of
Cornices to be made of
Bay windows to be made of
Dormer windows to be made of
The builder is Seal Address of Land
The architect is Address Address
The owner is Mile Grand Control of Control o
The state of the s
(Applicant to sign here)
OFFICE OF INSPECTOR OF BUILDINGS,
CITY OF PORTLAND.
OFFICE HOURS:
10-11 A. M. 4-5 P. M.

The above petition was granted the ____day of ____day of _____



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 (3D CLASS BUILDING)

	Portland, Me.,_	Oct. 24.	19 '
То тив			
INSPECTOR OF BUILDINGS		•	
The undersigned her	eby applies for a perr	nit to build, according	to the followi
Specifications:	•		10110WI
Location 240 Brighton Avenue.		Wd	8
Name of owner is? Estate Mary F. Owen.	Address_	240 Brigiston Ave	nuo.
Name of mechanic is? Brown & Berry.		Press Building.	
Name of architect is?			
Proposed occupancy of building (purpose)?_Priva	te Garage.		
If a dwelling or tenement house, for how many families	.?		
Are there to be stores in lower story?		No	
Size of for, No. of feet front? DU FT. : No. of	feet rear? 50 Ft	. No of fact does	5 60 D4
Size of building, No. of feet front? 20 Ft.; No. of	feet rear? 20 Ft	; No. of feet deep	30 Ft.
No. of stories, front?	; rea:	r?	
and the state of the state of street to the	ne mynest part of the	* TOOM !! !! !! !!	
Distance from lot lines, front?feet; side?	feet; side?_		f
rifestop to be used? BLT 1637 from all lot 1	nes and twelve	feet from any bu	ilding.
Will the building be erected on solid or filled land? So	lid.	· · · · · · · · · · · · · · · · · · ·	
will the foundation be faid on earth, rock or piles?	irth.		
If on piles, No. of rows?di	stance on centres?	lene	th of?
Diameter, top of?	diameter, bottom of	f?	
Size of posts?			** ****
" girts:			
"floor timbers? 1st floor, 2d	3d_	, 4ti	
O. C. " " " "			
Span " " " ","	, "		
Braces, how put in?			
Building, how framed?			
Material of foundation? Posts. thickness	of?	laid with mortari)
Underpinning, material off Posta her	ght of?	thickness or)
Will the roof be flat, pitch, mansard, or hin? Pitch.	Muta	ulul at	1 de
Will the building be heated by steam, furnaces, stoyes	or grates?	Will the fines be line	
will the banding comorni to the requirements of the I	awr		
No. of brick walls?	and where placed	}	
Means of egress?	_		
·			
-			
If the building is to be occupied as a Ter	iement House, give	the following partie	uíars :
What is the height of cellar or basement?			
What will be the clear height of first story!	second?	third?	· · · · · · · · · · · · · · · · · · ·
State what means of egress is to be provided?			
Scutt	lie and stepladder to	roof?	
Estimated Cost,	1.		
Sign, are of owner or author-	19.	1Duen	
•		PROVINCE TO	
	Address, ·	iss Blds h	t
Plans submitted?	Received by?	7	~/·

930560 Permit # City of Portland BUILDING PERMIT APPLICA Permit #	
BUILDING PERMIT APPLICA	TION FEET-100 ZONO
Please fill out any part which applies to job. Proper ple 18 must accompany form.	FERNIT-1990-1
Please fill out any part which applies to job. Proper pie is in a care.	Descripting Only 1
Phone # 774-0750	Subdivisions
Owner: Doris & Forest Baces Address: 240 Brighton Ave. Portland, Maine 04102	DateIune 28, 1993 Subdivision }
Address: 240 Brighton Ave. Portland, Maine	Inside Fire Limits
TO CAMPON OF CONSTRUCTION 240 BELGILLON	Bldg Code Ownership: OFT OF BORT AND
Contractor: & E Service Co Sub.: Address: 52 Fessenden St. 04103 Phone # 774-2020 Address: 52 Fessenden St. 04103 Phone # 774-2020	Est rated Cost \$4,290.00
Address: 52 Fessenden St. 04103 Phone #	
Address: 52 Fessenden St. 04105 Est. Construction Cost: 4,290.00 Proposed Use: 2 car garage 3 car garage	Zoning: Street Frontage Provided: Provided Sethacks: Front Review Required: Zoning Board Ap-roval: Yes_ No_ Date: Planning Board Approval: Yes_ No_ Site Plan Garditage Like: Voriance Site Plan Subdivision
	Provided Setbacks: From also fair
# of Existiv z Res. Units # of New Res. Units Total Sq. Ft.	Review Required: No Water No Date
# of Existing Res. Units# of New Res. Onts	Planning Board Approval: Yes No Site Plan Subdivision
# of Existiv & Res. Units # of New Res. Units Building Dimensions LW Total Sq. Ft	Conditional Uso: Voriance Stockholmin Yes No
# Dedecome Lot Size:	Planning Board Approval: YesNoSite PlanSubdivision Conditional Use:VorianceSite PlanSubdivision Shoreland Zoning Yes NoFloodplain Yes No
# Stories: Conversion	
# Stories: # Bedrooms Conversion	Other (Explain) 7-/- 73 HISTORIC PRESERVATION
Is Proposed Use: Sersonal Condominium Conversion 2 car garage and construct 2 car garage	Coiling:
%Permit # 30-0134	Ceiling: 1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing Spacing Does not require ravies.
• • • • • • • • • • • • • • • • • • • •	2. Coiling Strapping Size
Foundation:	
Foundation: 1. Type of Soil: 2. Set Backs - Front R. a Side(s)	4. Insulation Type 5. Ceiling Height:
3. Footings Size:	5. Ceiling Height: 1. Truss or Rafter Size 2. Sheathing Type 3. Roof Covering Type Chimneys: Type: Number of Fire Places Size Number of Fire Places Signature Number of Fire Places Signature Number of Fire Places
4. Foundation Size: 5. Other	1. Truss or Rafter Size Size Size
S. Other	2. Sheathing Type
Floor: Sills must be anchored.	Chimneys: Number of Fire Places senature
	Type: Number of Fire PlacesNumber of Fire Places
2. Girder Size: Size: Size:	Heating: Type of Heat: No. No.
3. Lally Column Spacing: Spacing 16" O.C.	Type of Heat:
4. Joint Size: Size:	Type of Heat: Electrical: Service Entrance Size:
1. Silla Size: 2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type Size: Size: Size: Size:	Plumbing: Yes NoNo
7. Other Material:	Plumbing: 1. Approval of soil test if required YesNo
	2. No. of Tubs or Snowers
Exterior Walle: SpacingSpacing	3. No. of Fidelies
D No windows	4. No. of Lavatories 5. No. of Other Fixtures
	Swimming Pools:
4. Header Sizes No.	Swimming Pools: 1. Type: x Square Footage 2. Pool Size : x Square Footage 3. Must conform to National Electrical Code and State Law.
5. Bracing: 108	2. Pool Size:
6. Corner Posts Sizo Sizo 7. Insulation Type Sizo	
	Permit Received By Larini
9, Siding Type	Date - 6/28/93
8, Shoatning Type Weather Exposure 9, Siding Type 10, Masonry Materials 11. Metal Materials	Signature of Applicant
11 Metal Materials	Paul R. Riveaume, Sr . Date
Interior Walls: Spacing	Signature of Applicant Faul. R. Riveaume, Sr. Date
2. Header 3. Wall Covering Type	Inspection Dates
	© CODVERING THE CONTRACTOR OF
5. Other Materials White-Tax Assesor Yellow-C	1000

de la

930560 _BUILDING PERMITAPPLICATION Fee 40.00 Zone_ Lot# Permit # ____ City of Portland BUILDING PERMITA
Please fill out any part which applies to job. Proper plans must accompany form. Map #_ Permit #_ PERIATI ISSUED For Official Use Only Owner: Doris & Forest Barter O Brighton Ave. Portland, Maine 04103 Jime 28, 1993 Address Inside Fire Limits LOCATION OF CONSTRUCTION 240 Brighton Ave. Bldg Code. Contractor & E Service Co CITY OF PORTLAND Time Limit. 774-2020 Address: 52 Fessenden St. 04103 \$4,290.00 Proposed Use: 2 cal garage Est. Construction Cost: 4,290.00 Zoning: 3 gcar garage Provided Stacks: Front Back
Provided Stacks: Front Back
Review Required: No Date:

| Planning Board Approval: Yes No Date:
| Conditional Use: Variance Site Plan
| Shoreland Zoning Yes No Floodplain Yes Serial Evention _ Past Use: __. # of New Res. Units # of Existing Res. Units_ Total Sq. Ft. Building Dimensions L. No is Proposed Use: Seasonal. Condominium Conversion Special Exception Explain Conversion to dezao o car garage and constructing 2 car garage Other (Sxplain) HISTORIC PRESERVATION 1. Ceiling Joists Size:
2. Ceiling Strapping Size
3. Type Ceilings:
4. Ingulation To a control of the control Permit # 30-0134 Ceiling: Not in Metrice nor Landmerk. Foundation: 1. Type of Soil:
2. Set Backs - Front
3. Footings Size:
4. Foundation Size:
5. Other Domkotraquire xaviaw. Rear 4. Insulation Type 5. Ceiling Height: Requires Review. OD OSCRESSESSESSES 1. Truss or Rafter Size 2. Sheathing Type _____ 3. Roof Covering Type 1. Sills Size:
2. Girder Size:
3. Lally Column Spacing: Sills must be anchored. es quul 10.00E Number of Fire Flaces SIGNACULAR SHOWING Type: Heating: Type of Heat: Spacing 16" O.C. 4. Joist 5. 5. Bridge of 5. Bridge of 5. 6. Floor St. hing Type: 7. Other Material: Smoke Detector Required Yes Size: Service Entrance Size: -Exterior Walls: 1. Studding Size 2. No. windows _ 3. No. Doors ____ Spacing 4. No. of Lavatories 4. No. of Cher Fixtures

ing Pools:

1. Type:

2. Pool Size:

3. Must conform to National Electrical Code and State Lew. Span(s) 4. Hender Sizes 4. Hender Sizes
5. Bracing: Y
6. Corner Posts Size
7. Insulation Type
8. Sheathing Type
9. Siding Type
10. Me onry Materials
11. Metal Materials No. Size Weather Exposure Latini Permit Received By_ The other Sr. Date 6/28/93 Signature of Applicant _______ rior Walls: 1. Studding Size Spacing Span(s) Signature of CEO 2. Header Sizes
3. Wall Covering Type
4. Fire Wall if required
5. Other Materials Inspection Dates Copyright GPCOG 1988 White Tag -CEO Yellow-GPCOG White-Tax Assesor

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Base Fee \$ 40.00 Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$300.00 Dump F (Explain) Late Fee \$	22	Danslis gettig nes Checked	hal zargie	/
Base Fee \$ 40.00 Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$300.00 Dump F (Explain) Late Fee \$	22	Danslis gettig sea Gray B	hal zargie	9180 193
Base Fee \$ 40.00 Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$300.00 Dump F (Explain) Late Fee \$	22	Danslis gelly rea Checked Days To	hal zargie	9180 193

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E & E Service Co. 52 FESSENDEN STREET - PORTLAND, MAINE 04103 - PHONE 774-2020

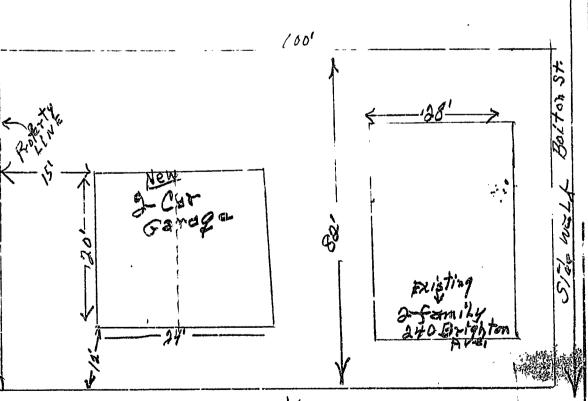
OWNERS:

JUNE 28,1993

FOREST & DORIS BARTER 240 BRIGHTON AVE. PORTLAND, ME 04102

DEMOLISH BUILDING, (3) CAR GARAGE. 18' X 32'. Build New (2) Car Garage. Package. From Wickes Lumber. w/two over HEAD DOORS. Building frame 2X4 with Roof Trusses Two overhead doors.7'X 8'.

FLOT PLan



sidewalk

240-244 Brighton Avenue



August 31, 1979

Forest L. & Doris L. Barter 146 Harvard Street Newtonville, Ma. 04106

Re: 246-244 Brighton Avenue 186A-F-9 Portland, Maine 04102 N.C.P,-Libbytown

Dear Mr. & Mrs. Barter:

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feet free to call on us of we can be of assistance to you.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Chief of Housing Inspections

Inspector G. Bartlett

d1d

City of Portland OK-ISTEX

NEIGHBORHOOD CONSERVATION

STRUCTURE INSPECTION SCHEDULE

Housing Inspection Division

1) Insp. Name Bracett

the second secon			ct 9)E	11.	10) Insp	. 11)	Form No.		
2) Jusp. Date 3) Insp. Type 4) Proj. Code 5) Assr's: Chart 6) B1. 7) Lot	8)Cerisi	15:17a	<u> </u>	12.00	16				
2/11/30/10/10/10	1/15E.DESTRIC								
	15 VI 9 List Name Life Surget Name								
12) Hous, No. 13) Ser. H. No. 20) Bldg's Rat.									
18) Owner or Agent: FOREST L & DOIUS L. BACTEL							,		
18) Owner of Agent: Leiss.					ABO) I			
21)Address: IYG HARVACD ST					Zip Code: 04/60				
22) City and State NEWTONVILLE, 11A 23) D. Units 24) Occ. D. U. S 25) Rr. Units 26) Occ. R. U. S 27) No. Occupants 28) Com'i U. 29, Idg. Type 30) Stories 31) Const. Mat. 32) O. Bs.									
22/025) No. Occupants 28	JCom 1	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>						
23)D. Units 24/000. D. 6.5 3.7	10772 P. 12971ks Ad Bth.Fac. 39)Disp.					40)Glosing Date			
23)B. Unit's 24)9cc, 5700 33)C.H. 34)Photo 35)Zoned For 36)Actual Land Use 37)D.D. 38)Lks.Ad.	No					1 0 1	Viol.		
33) U. H. 34/11000 35/85	F1.	1	Room	Area		Code Sect.	Rem. Date		
Viol. Possintion	NO.	Loc.	Type	Type	Party	Viol.	ACIP; DG10		
No. Remedy Cond. Violation Description	┼	1	1						
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