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papa-sas Light pa

#### APPLICATION FOR PERMIT E.O.C.A. USE GROUP

PERMIT ISSUED

AUG 1 830

B.O.C.A. TYPE OF CONSTRUCTION .....

	D, MAINE, July30. 1975
ture, equipment or change use in accordance with the Laws of the Zoning Ordinance of the City of Portland with plans and specific tions.	epair, demolish, move or install the following building, struc- ne State of Maine, the Portland B.O.C.A. Building Code and cations, if any, submitted herewith and the following specifica-
1. Owner's name and address Edwin. G Lant	Plans Telephone
Other buildings on same lot	Fee \$ . 500
Dwelling Ext. 234 exist	construct an 8° dormer on rear of sting dwelling as per plan
Masonry Bidg	Stamp of Special Conditions
Change of U.e	he installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.  PERMIT IS TO BE ISSUED T	nhe installers and subcontractors of heating, plumbing, electricity  O 1 1 2 3 4 1 6 Box  Other: 827  NEW WORK  Is any electrical work involved in this work?
DETAILS OF	NEW WORK
Is connection to be made tropolic sewer?  Has septic tank notice been sent?  Height average grade to top of plate Hosize, front depth No. stories  Material of foundation Thickness, Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters: 1st floor 2n  On centers: 1st floor 2n  Maximum span: 1st floor 2n	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land? earth or rock? top bottom cellar  Roof covering Kind of heat fuel Corner posts Sills Size Max. on centers Bridging in every floor and flat roof span over 8 feet. d , 3rd , roof d , roof , roof d , roof , roof d , roof , roof , roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Hosize, front depth No. stories  Material of foundation Thickness,  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters: 1st floor 2n  Maximum span: 1st floor 2n  If one story building with masonry walls, thickness of walls?	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land? earth or rock?  top bottom cellar  Roof covering of lining Kind of heat fuel Corner posts Sills Size Max. on centers Bridging in every floor and flat roof span over 8 feet.  d 3rd roof d 3rd roof d 7roof d 7roof d 7roof height?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Height average grade to top of plate Hosize, front Material of foundation Thickness, Kind of roof Rise per foot No. ot chimneys Material of chimneys Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Joists and rafters: 1st floor 2nd Maximum span: 2nd Maximu	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land? earth or rock? top bottom cellar  Roof covering Kind of heat fuel Corner posts Sills Size Max. on centers Bridging in every floor and flat roof span over 8 feet. d , 3rd , roof d , roof , roof d , roof , roof d , roof , roof , roof
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Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Height average grade to top of plate Hosize, front Material of foundation Thickness, Kind of roof Rise per foot No. ot chimneys Material of chimneys Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Joists and rafters: 1st floor 2nd Maximum span: 2nd Ma	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land?  top bottom cellar  Roof covering of lining Kind of heat fuel Corner posts Sills Size Max. on centers Bridging in every floor and flat roof span over 8 feet.  d 3rd roof d 3rd roof d 3rd roof d 3rd roof Miscellane of the proposed building?  MISCELLANEOUS  Will work require disturbing of any tree on a public street?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Hosize, front depth No. stories  Material of foundation Thickness, Kind of roof Rise per foot  No. ot chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size?  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters: 1st floor 2n  Maximum span: 1st floor 2n  Ma	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land?  top bottom cellar  Roof covering of lining Kind of heat fuel  Corner posts Sills  Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.  d , 3rd , roof d , roof d , 3rd , roof d , roof  Miscellance  To cars habitually stored in the proposed building?  MISCELLANEOUS  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.
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Size, front depth No. stories  Material of foundation Thickness, Kind of roof Rise per foot No. ot chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size? Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters: 1st floor 2n  Maximum span: 1st floor 2n  Maximu	If not, what is proposed for sewage?  Form notice sent?  ight average grade to highest point of roof  solid or filled land?  cearth or rock?  top bottom cellar  Roof covering  of lining Kind of heat fuel  Corner posts Sills  Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.  d 3rd roof  d 3rd roof  d 3rd roof  keight?  GARAGE  modated number commercial cars to be accommodated  to cars habitually stored in the proposed building?  MISCELLANEOUS  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes.  State Constr.  Phone # 72-5:79/9
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate Size, front depth No. stories  Material of foundation Thickness, Kind of roof Rise per foot No. ot chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size? Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters: 1st floor 2n  Maximum span: 1st floor 2n  Maximu	If not, what is proposed for sewage?  Form notice sent? ight average grade to highest point of roof solid or filled land?  top bottom cellar  Roof covering of lining Kind of heat fuel  Corner posts Sills  Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.  d , 3rd , roof d , roof d , 3rd , roof d , roof  Miscellance  To cars habitually stored in the proposed building?  MISCELLANEOUS  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.

Owne Date or cermi Approved 10-21-2 5-35-286 一つ

1	ting the state of	PERMIT TO	INSTALL PLUMBING  9 Brighton Ave.	PERMIT NU	MBER 4286
المنتشنين	Date 9/22/75	Owner of Bldg	Edwin Gallant		
* 1	ssued	Owner's Addr	ess 739 Brighton Ave	onuo Data	1/02/75
1000	Portland Plumbing Inspector	Plumber <sup>.</sup>	owner	INO.	9/22/75   FEE
٠,	By ERNOLD R GOODWIN	NEW REP'L		INO.	
	CEP 29 TO		SINKS LAVATORES 2 1975		2.00
	OCIES		TOILETS" -	7	2.00
	Date ERNOLD R. GUCD'IN	' <del></del>			
	By CHIEF PLUMBING (VSPLCTOR	.	CHOWERS 4 1975		2.00
	Ann Single		Dhains FLOOR	SURFACE	
	App Final 1975	i	HOT WATER TANKS		
•	Date Dalle		TANKLESS WATER HEAT	ERS	
	Ву		GARBAGE DISF SALS		
	Type of Bldg.		SEPTIC TANKS		
	•		HOUSE SEWERS		
	Commercial	` <u></u>	ROOF LEADERS		
	Residential Single		AUTOMATIC WASHERS		
· ·	Multi Family		DISHWASHERS		
( )	☐ New Construction		OTHER		
	Remodeling		bane		3,00
				TOTAL	9,00
			Turning Dont Dlumbing Ins	L	1100

Building and Inspection Services Dept.: Plumbing Inspection



## APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Sept 22, 1975
Receipt and Permit number A 03262

To the CHIEF ELECTRICAL INSPECTOR, Port The undersigned hereby applies for a permit the Portland Electrical Ordinance, the Nutional El	lectrical Code and the following specifical	rdance with the laws of Maine, ations:
the Portland Electrical Ordinance, the National 2- LOCATION OF WORK: 739 Brighton Ave	•	
OWNER'S NAME:	ADDRESS:same	
OUTLETS: (number of) Lights		FEES
Receptacles		
Switches (number of fee	et)	
Plugmold (number of rise	t) 	
101		
FIXTURES: (number of) Incandescent 2		
1 (Do not include	de strip fluorescent)	3.00
Strip Fluorescent, in feet 2		
Permanent, total amperes	• • • • • • • • • • • • • • • • • • • •	
Temporary		
Temporary  METERS: (number of)	*********	
MOTORS: (number of)		
HP or over	*****	
RESIDENTIAL HEATING:		
Electric (number of rooms) ———		
TRIAL HEATIN	lG:	
Oil or Gas (by a main boiler) ———		
Oil or Gas (by separate units)		
Electric (total number of kws)		
APPLIANCES: (number of)	Water Heaters	
Ranges	Disposals	
Cook Tops	Dishwashers	
Wall Ovens	Compactors	
Dryers	Others (denote)	
TOTAL		
MISCELLANEOUS: (number of)		
Branch Palleis		
Transformers		
Air Conditioners		
Signs Alarms		
Fire/Burglar Alarms Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Heavy Duty, 220v outlets		
Emergency Lights, Datiety	INSTALLAT	ION FEE DUE:
Emergency Generators	INSTALLAT	TOM LED BODY
FOR ADDITIONAL WORK NOT ON OF FOR REMOVAL OF A "STOP ORDER"	RIGINAL PERMIT DOUI	MOUNT DUE: 3.00
FOR ADDITIONAL WORK NOT ON OR FOR REMOVAL OF A "STOP ORDER" FOR PERFORMING WORK WITHOUT	A PERMIT (304-3) TOTAL A	AMOUNT DUE:
INSPECTION:	., 19_; or Will Call X	
Will be ready onCONTRACTOR'S NAME: Edwin M. C	<u>allant</u>	
ADDRESS: Same as at TEL: 774-1836		The state of the s
IEL,: Little	SIGNATURE OF C	ONTRACTOR:  M. Sellan
MASTER LICENSE NO.: owner	- Edwin -	Myelklan
LIMITED LICENSE NO.:	INSPECTOR'S COPY	
	MOLFOLDIA	

	INSPECTIONS PROGRESS IN	Service called in
	COD COMPLIA COMPLE DATE /-/2	TED WITH TED
10	-6-75	Home owner doing own work, Slow!!! W: 4
_		Call when done.
	•	
10	2-1-75	No If I. will call when in.
		,

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高麗寺等 五本者

739 Brighton Ave.

July 27, 1970

cc to: Harold H. Charlton 739 Brighton Avenue

Aqua Pool Company Forest Mills, Main Street 240 Main St., Gorhem, Maine

Gentlemen:

Permit to construct a 16° x 32° Vinyl Line Pool with galvanized steel sidewalls, is issued herowith subject to the following Building Code restrictions.

faction 510.8.1: Fences: All permanent swimming pools in the open air shall be completely enclosed by a fence no less than four feet high and of a character to exclude children. Each opening in the fence shall be equipped with a gate of the same character, which shall be made self-closing and self-latching.

Section 510.8.2: Samitation & drainage facilities: All permanent swimming pools shall be equipped with sanitation, rilling and drainage facilities in a manner approved by the Director of Health, and all permits for their construction or alteration shall be approved by the Director of Health before issuance. iesuance.

Very truly yours,

Earle S. Smith Plan Examiner II

EDS:M

R3 RESIDENCE ZONE



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Swimming Pool Portland, Maine, July 27, 1979

PERMIT ISSUED
CITY of PORTLAND

o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect alter repair de national description of the State of Maine, the Building Code and accordance with the Laws of the State of Maine, the Building Code and Accordance with the Laws of the State of Maine, the Building Specifications:	
. IC - II am Af getti CHOMILLEL BOI COMMING	Timited
739 Frighton Ave.	Telephone Telephone
1 address Harotu	Telephone
1.1	TO THE PART OF COMPANIES OF THE PART OF TH
Architect	No. tamiles
- f besilding	NO. INITIALIS
Tast tise	of roofRooning
Material No. stories	Fee \$_9.00
Other buildings on same lot dwelling	Fee \$ 9.00
Estimated cost \$ 2857.00  General Description of	New Work

To construct 16' x 32" Vinyl Line Pool with Galvanized stell sidewalls.

Deep end 8-2/3 feet. (Northeastern Pool Supply)

the mame of the heating comments	does not include installation of heating apparatus which is to be taken out separately by and in r. PERKIIT TO BE ISSUED TO OWNER
	Details of New Work  Is any electrical work involved in this work?
Is connection to be made to	Details of New Work  his work? Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Form notice sent? Height average grade to highest point of roof earth or rock? solid or filled land? earth or rock?
ce trans	Cellar
Kind of roof	Material of chimneys of lining Kind of heat terms of lining terms of lining Kind of heat terms of lining terms of lining Kind of heat terms of lining
No. cars now accommod to Will automobile repair.	Water along the state of the st
PPROVED:	with Mc and with Mc and the more require disturbing of any tree on a public street?

CS 301

INSPECTION COPY

Signature of owner ...... by: Add Alharlisa.

Permit No. / O Synthey Care
Distation 739 Dreftler Care
Owner Hearly Marketin
Date a permit / Delta Cosing-in
Inspn. closing-in
Final Notif.
Final Inspn.
Cert. of Occupancy issued
Staking Out Notice
Form Check Notice

A.P.- 739 Brighton Ave. Nov. 14, 1968 ce to: Harold Charles 739 Erlyston Avenue Maynard Dolloff West Scarborough Dear Mr. Dolloff: Permit is being issued to construct a 1-car parage is 24% at the above named location, but a permit cannot be is red in the future if it is desired to rigidly connect the rigid to the dwelling by a breezeway or otherwise as the index to the dwelling by a breezeway or otherwise as the index in the future if it is subject to frost action. Very truly yours, Edwin W. Looke, Jr. Inspector II ENLIM

11/11/68

11

## CHECK LIST AGEINST ZONING ORDINANCE

Date - New

Zone Location - R-3

Interior or corner let-

40 ft setback area? (Section 21) -

Vise - Garagi

Savaga Disposal -

Rear Yards - 35

Side Yards - 3

Rey 25

Front Yards - 51

Projections -

Height - ac

Lot Area - 8017

→Building Area - ៚

Area per Family -

Width of Lot -

Lot Frontage -

\_Off-street Parking -

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		<b>.</b>			
	The state of the s		•		
	ADDITION FOR BUILDING PERMIT				
	STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT  for 1-car garage Data 11/14/68				
	Too Buighton Ave.		•		
	at 739 Brighton  1. In whose name is the title of the property now recorded? Harold Charlton  1. In whose name is the title of the proposed work	д.	•		
	2. Are the boundaries of the property in the victims				
	3. Is the outline of the proposed work now staked out upon one 3.		* 1		Table 1
	If not, will you not the work is commenced?			1	
	4. What is to be maximum projection or overhang of eaves or drip?	•			
	statement of Issue of the proposed work on the ground,			,	
	porches and other provides in statements in	ı	}	4,24	133
	the apprication	* -			
	building:	: -		,	
	plan and application must be submitted to this outlier	,			المراجعة
	are made?		<b>.</b>		g garage
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		1-1-+-			
	Harold Chandtol	AL			
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	and the second of the second o				
		1	7.02.74.2 ```		
The state of the s		District of the	Marie Comme	to me with the said	S. Carlotte

R3 RESIDENCE ZONE



#### **APPLICATION FOR PERMIT**

Class of Building or Type of Structure ... Third Class....

Portland, Maine, November 14, 1968

Mary of Part Mil

20 the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	wit of fourtw
The undersigned hereby applies for a permit to erect alter repair demolish install the following for accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	building structure equipment City of Portland, plans and
Location 739 Brighton Ave Within Fire Limits?	Dist. No
Owner's name and address Harold Charlton, 739 Brighton Ave.	Telephone
Lessee's name and address	Telephone
Contractor's name and address Maynard Doffoff, W.Scarborough, Maine	Telephone 883-2111
Architect	
Proposed use of building	
Last use	No. families
Material No. stories Heat Style of roof	Ruofing
Other buildings on same lot	
Estimated cost \$1200	Fee \$ 6.00
General Description of New Work	

To construct 1-car frame garage 16'x24'

10' door opening - gable end 4x8 header

It is Anderstood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor contractor

#### Details of New Work

	in this work?				
Height average grade to to	op of plate81	Height averag	ge grade to highest	t point of roof	121
Size, front dept	th 24! No. stories	. 1 solid or fill	led land?solic	earth or r	ock? earth
	ncrete_slabThick				
	······································				
Kind of roofpitch		Roof cove	ring asphalt	roofing Cla	ss C Und.Lab
No. of chimneys	Material of chimneys	of lining	Kind	l of heat	fuel
Framing lumber—Kind !	nemlock	Dressed or	full size? dre	esed	
Corner posts4x6	Sills 4x4 Girt or led	lger board?	*** ***********************************	Size	
Girders Size .	Columns under g	irders	Size	Max. on ce	nters
Studs (outside walls and ca	arrying partitions) 2x4-24" (	O. C. Bridging in	n every floor and	flat roof span ov	er 8 feet.
foists and rafters:	1st floor concrete				
On centers:	1st floor	, 2nd	3rd	roof	±602/10
Maximum spak	1st floor	, 2nd	, 3rd	roof	81
If one story building with	masonry walls, thickness of	walls?	***************************************	height?	
		. Garage			

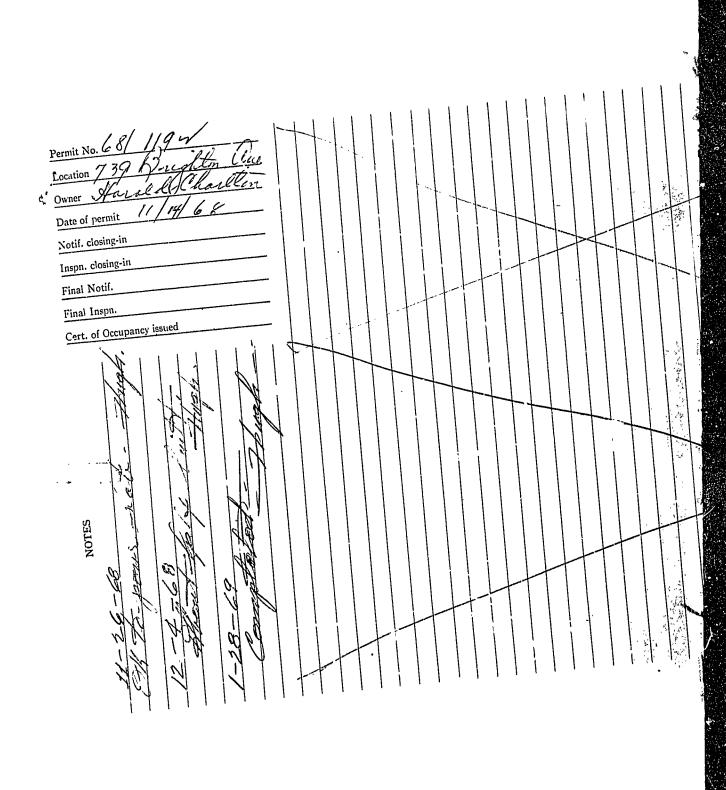
No. cars now accommodated on same lot. 0., to be accommodated. 1 number commercial cars to be accommodated. 10 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no

APPROVED:	, ,	,
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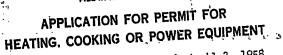
#### Miscellaneous

Will work require disturbing of any tree on a public street?.....no..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? \_\_\_\_yes\_\_

Harold Charlton



- 1- 1 I ZONE



PERMIT ISSUED APR A 1856 CITY OF PORTLLIND

	7)	Portland, Maine,	. Apr11 3, 1958	
: 	CTOT OF BIII	DINGS, PORTLAND, ME.	tina an	homer equipment in accord-
the INSPE	CIOR OF DOIL	this for a permit to install the	he following heating, cooking of	ecifications:
ce with the L	Jaws of mounts			
mo	o_713 Bright	on Av. Use of Building		111111111111111111111111111111111111111
ocation	tees of owner of	applianceThe Minat UC	rp. 24. Lissas St	Telephone4-2671
ame and add	ress of owner or	Pallotta Oil Company,	112 Exchange St.	2000
nstaller's nan	ne and address	General Descri	ption of Work	-
Po inetall	Oil_burningu			
				-
		IF HEATER, OR	FOWER DUM	none
r ceation of a	ppliance Basem	ant Any burnable inc	Kind of fuel?	oil over 31
, how no	ntected?		and top of furnace	1
Bein mum di	stance to burnable	material, from top of appliance	over 4 From sides or	back of appliance over 31
Millianum or	cmoke nine	5" From front of applian	ce	back of appliance over 3!
From top or	Silloke p.pe	Other connections to s	ame fine	mand per houryes
Size of chin	nney nue	********************************	Rated maximum de	yes yes
If gus fired	, how vertical	olied to the appliance to insure	proper and safe combustion r	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Will sufficie	ent fresh air De sup	pried to the PPP	BIIBNER	ves
		" IF OIL		trand laboratories I
Mama and	type of burner	Delco-guntype	to line feed from top or l	writers' laboratories?
Mante and	to he always in al	tendance? Does of	supply line feed from the	iks 1-275 gal.
Type of no	OOF Delication	base ent	Number and capacity of tan	No
Location o	of Oil Storage	Make		none
Low water	r shut our	we teet from any flame?ye	How many tanks enclosed	No. none
Will all ta	nks be more man	en storage tanks for furnace bu	rnersnone	
Tain! can	acity of any existi	IE Stores -		
		IF COOK	harmable material in floor surf	ace or beneath?
Location	of appliance	An	Height of Legs,	if any
II SU, HUV	et bottou of appli	ance? Distance	to combustible material from	of appliance?
Skirting	at bottom or affirm	From sides and	back Prom	
Size of o	chimney nue	If so, hov	v vented?	n demand per hour
Is hood	to be provided:	**************	Rated maximum	demand ber men
If gas fi	ired, how ventear		MENT OR SPECIAL INFO	RMATION
	M	ISCELLANEOUS EQUIP	(11211 2 O O O O O O O O O O O O O O O O	
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*******	_ , . 	2 00 .co 00 for one h	eater, etc., 50 cents additional fo	or each additional neater, etc., in the
Amou buildi	int of fee encloseding at same time.)	)(\$2,00 for one in		or each additional heater, etc., in sa
	<del></del>			the above work a person competent
APPROVE	D:	as mise	Will there be in charge of	the above worth pertaining thereto
0	K 4-3	58 MITS	see that the State and Cit	ty requirements pertaining thereto
			yes yes	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Pallotta Oil Compan	

INSPECTION COPY

Signature of Installer by: Seeal J

Date of permit # 4 55

Approved

; p (COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy LOCATION 739-741 Brighton Ave. June 16, 1958

The Minat Corp.

Date of Issue

Ching in its critics that the building, premises, or part thereof, at the above location, built—altered substantially requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for Portion of Building or Pressures

Approved Occupancy

Approved Occupancy

Limiting Conditions:

1-femily dwelling house

This certificate supersedes certificate issued

(Date)

Impertor

conscionant to owner when property changes hands. Copy will be furpished to owner or least

R3 RESIDENCL ZONE



## APPLICATION FOR AMENDMENT TO PERMIT

Amendment No ....

Sept. 25, 1957 Portland, Maine,

SEP 25 1957

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. 57./735... pertaining to the building or structure comprised in the original application 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:

me ony of a comment of the comment o	Dist. No
Location 739-743 Brighton Ave.	Within File Limits'
The Minat Corp. 34 118810 33	telephone
	Tetephone
a the company	
Contractor's name and address	Plans filed Yes. No. of sheets A
Architect	No families
Proposed use of building	No families
Proposed use of building	Additional fee
Increased cost of work	Additional fee

## Description of Proposed Work

To change 40° to 32° and to finish two rooms in expandable attic as per plan

Details of New Work

To amontumbing involved in th	is work?	Is any electric	al work involved	III tius work:	***************************************
is any plumbing involved in a	of plate He	ight average gr	ade to highest poi	nt of roof	
Height average grade to top o		solid or filled	5 hrel	earth or yocl	
Size, front depth	No. stories	solid of fined	t ittam	cellar	*******
Material of foundation	Thickness	, top	DOTTOIN	nt t-1	
		Height		L mickiness	
	Rice per foot	. Roof covering	Z· ,	******	•••••
	Material of chimneys			or mind	
No. of chimneys		Dressed or fu	11 size?		
Framing lumber—Kind		hand?		Size	
Corner posts	Sills Girt c. tedger	boardr	C!	May on co	nters
Girders Size	Columns under girde	rs	Size	,	offeet
Stude Contaide walls and car	emiliar partitions) 2x4-16" O. C	. Bridging in c	very noor and na	f 100. Franches c	
Joists and rafters:	1st floor	nd	, ora	1001	
	1et foor 2	nd	, 3rd	roof	*************
On centers:	1st floor	nd	3rd	roof	
Maximum span:	1st noor		Minat	Corporation	ما جر آئي
Approved:	NO Lagara	G!	e of Owner By:	min	77
فريلات	Dental Inspector of Buildings	Signatur	e of Owner		4.
,	praguity shapevior of buildings		1.9/26 K	7 WITH	
		Approve	a: /k/	i (ing and grade a line)	pecter of Building
INSPECTION COPY				. 2%	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
CS 105	•				
~*					



#### RC) RESIDENCE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure.... Third Class...

Portland, Maine, May 23, 1957

MAY 29 1957

PEHMIT ISSUED

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 Portal land, plans and specifications, if any, submitted herewith and the following specifications:

Location 739-741 Brighton Ave. (739-743) Within Fire Limits? Dist. No. Owner's name and address The Minat Corp., 34 Proble St., Portland, MaineTelephone Contractor's name and address .......cwners.... Contractor's name and address \_\_\_\_\_\_\_ Cwners \_\_\_\_\_\_ Telephone \_\_\_\_\_\_\_ Architect \_\_\_\_\_\_ Specifications \_\_\_\_\_\_ Plans \_\_\_\_\_\_ vas \_\_\_\_\_ No. of sheets \_4 \_\_\_\_\_\_ Proposed use of building \_\_\_\_\_\_ Dwelling \_\_\_\_\_\_ No. families \_\_\_\_\_\_ No. families \_\_\_\_\_\_ No. Last use \_\_\_\_\_\_ No. fainilies fal..... Other building on same lot

Estimated cost \$ 12,000. General Description of New Work

To construct 12 story frame dwelling house 40° x 24°

RANG TILED WITH UNIGHAL PE. I'M TROYLD

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO OWNERS

#### Details of New Work

Is any plumbing involved:	2. Mem AAOLE
Te connection to	o public sewer? If not, what is proceed for a in this work?
as connection to be made t	Depublic sewer? yes Is any electrical work in wived in this work? yes
rias septic tank notice beer	sent?
neight average grade to to	n of plate 11 s
Size, front 40	the OA.
Material of foundation con	errete at least 4 helow med and mediand messolid earth or rock? earth
Material of underpinning	" to sill10". cellarvas
Mind of roof pitch-gal	le Piccon for the Pic
No. of chimneys	Material of the desired and th
rianning Lumber—Kind b	aminate Tillia di neat h vr funt
oze Giraer Oxc	Column and the Taran Corner posts 4x6 Sills have
Kind and thickness of ours	Columns under girders Ially Size 3½" Max. on centers 7:8"  de sheathing of exterior walls? 1" hoards  rrying partitions) 2x4-16" O. C. Bridging in the columns and the columns are considered as the columns are columns.
Stude Contrido	de sheathing of exterior walls?
Johnside Walls and Ca	rrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor2x8
On centers:	1st floor2x8
Maximum span:	1st floor 7.91 20"
f one story building with m	1st floor
* ** *	height?

#### If a Garage

No. cars now accommodated on same lot ......, to be accommodated......number commercial cars to be accommodated..... 

#### Miscellaneous

Will work require disturbing of any tree on a public street? no...... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are 

Signature of owner .. NSPECTION COPY

Permit No. J back of Amondone to the contract of the state of the state of the Time and with 1 that an and the अर. को क्षेत्रक करते हैं कर किस्सूत कि अर Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 1 no 41001 Candel P. C. 454 Tot 26 12.4 Form Check Notice 265 Mary State of the 21:0100 Doet Collar windows Cont Ceta 1.25. 7. 1. NOTES 3 F **加加加斯** See O. Bridging next 6-16-58 Break 263-58