

(COPY)



CITY OF PORTLAND, MAINE Department of Bailding Inspection

Certificate of Occupancy

J.B. Brown & Sons 57 Exchange St. LOCATION #15 Clifford St. Chin is in exertify that the building, premues, or part thereof, at the above location, builties altered changed as to use under Building Permit No.

that 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 Area as shown on plot plan. AFPROVED OCCUPANCY Umiting Conditions:

Off-street parking for six cars.

This certificate supersedes certificate issued

Approved Cartweight

Notice: Ti to certificate identifies it what use of building or premise, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar, All Ti is certificate number of changes hands. Copy will be furnished to owner or lessee for one dollar.

CS 147

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

Topotton	37 03100 00	Portrand, Maine June 30, 1966
Tocacton "	15 Clifford St.	Zone P.1 7 St. 1 St. 200
To the IN	SPECTOR OF BUILDINGS, Portla	nd, Maine
		for a certificate of occupancy to allow the
use of the	above named premises for _	Parking lot.
es set for	The on the attached esta	n (made by Albert Lund whose to show compliance with the Zoning
Ordinance	according to the intended up	se and the zone in which the property is
located; a	nd in accordance with the fo	ollowing pertinent information:
Owner (name	a, address and phone number)	J B Brown & Stars, 57 Exchange St.
Lessee (nam	ne, address and phone number) " " " " " " " " " " " " " " " " " " "
Is proposed	ligo to be seened	uilding or other use on this lot? yes other use Ausrtment bldg.
If off-stre	et parking is sought, what :passenger cars?	is proposed maximum number of vehicles to be
entran by the And, in you see	ces to and exits from the process to and exits from the process to the premises is cured similar approval by the	written approval of existing and proposed remises for vehicles over public sidewalks Pub. Works)? available from more than one street, have be Planning Board?
Along t	own on the site plan the tru the frontage of the premises	e location of <u>all</u> trees on the public street (both streets if a corner let)?
If so, of Park	have you secured on the sit s and Recreation?	tree on a public street?
\$2.00 gs.		By (duly(authorized thereto)

o: JBBm	inis i in a Son	S NOT A CERTIFICATE OF OCCUPANCY
57 Exch Portland	ange St.	-
COMMENCING oning Ordina ont of Build	the above proposed use of nice unless a Certificate of ing Inspection.	the premises would be IN VIOLATION of the Occupancy is first procured from the Depart-
However, in plication mutions indication	mprovement of the premises and row proceed without furth	according to the site plan and the above her authorization, but subject to the conness for final inspection to be given to seen placed in compliance with the require-
TE <u>7/8</u>	166	Jerald E. Mayberry Inspector of Buildings
INSPECT	ION COPY 9-6-46	Graded + bumpers up (2)

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PERMIT TO INSTALL	PU AE	BING			14		
	Addre	H 11	15 Clifford Street			1439	iQ.
Oon Ball		ation Fa	or: Mr. From		1	PERMIT NU	/U
Isrued PASSA BASO/KI		of Bid			學服	PKIMI ME	WREK
PRITTAND PLUMBING		s Addr		1237			-
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y_ J.P. Welch	NEW	EEPL S	erliner & Iverson	Date:	8/	20/64	-
APPROVED FIRST INSPECTION			FROPOSED INSTALLATIONS STINKS		NUMBE	20/04	-
Date aug 21, 64	L		LAVATORIES				-
N2. 0 4			TOILETS		 		• -
By			BATH TUBS				_
APPROVED FINAL INSPECTION			SHOWERS			<u> </u>	
Month and a second		—J.	DRAINS				
™JOSEPH P. WE	~		HOT WATER TANKS			<u> </u>	•
1			TANKLESS WATER HEATERS			<u> </u>	
CHIEF PLUMBING INS	ECTO.	8	DAKSAGE GRINDERS				
TYPE OF BUILDING			SEPTIC TANKS				3
RESIDENTIAL	 -∔		HOUSE SEWERS				W
SINGLE			ROOF LEADERS (Conn. to house drain				
MULTI FAMILY	!.		Renowing Eath Waste	"'		70.00	
NEW CONSTRUCTION	- i -				-	42,00	
REMODELING				 -			
	AND 4	EALT'	D.C.	,/-			
	AIND II	CALIN	DEPT. PLUMBING INSPECTION	TOTAL	· •	\$2,00	

FILL IN AND EIGH WITH INK

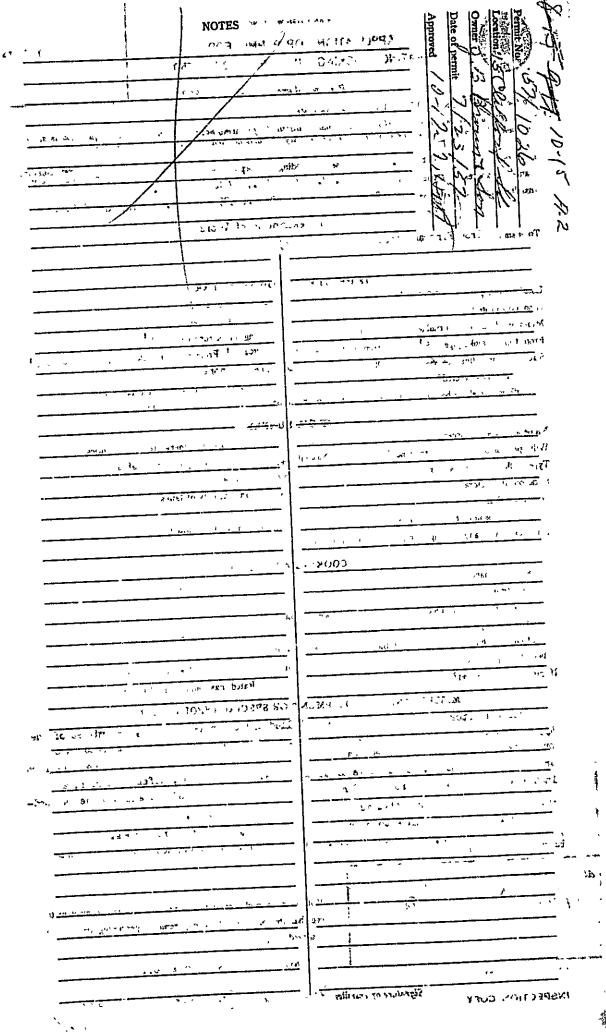


APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Mains, July. 22,...1957....

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applie: 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:
Location 15 Clifford St Use of Building apartment. No. Stories 3 New Building Existing " Name and address of owner of appliance. Js. Bs. Brown 1906, 57 Exchange St
Installer's name and address Mathews Sales & Service Co., 499 Fore St Telephone . 2-1401
General Description of Work
To instal! Iron Fireman stoker (replacement)
IF HEATER, OR POWER BOILER
Location of appliance basement Any burnable material in floor surface or beneath?
If so, how protected? Kind of fuel?
Minimum distance to burnable material, from top of appliance or casing top of 'urnace
From top of smoke pipe
Size of chimney flue 1/2/14 Other connections to same flue
If gas fired, how vented? Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?yes
IF OIL BURNER
Name and type of burner
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner
Location of oil storage Number and capacity of tanks
Low water shut off No No No No
Will all tanks be more than tive feet from any flame? How many tanks enclosed?
Total capacity of any existing storage tanks for furnace burners
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to compustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue Other connections to same flue
Is hood to be provided?
If gas fired, how vented? Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
Automatic stoker equipment shall be installed and controls provided, regardless of the type of heating appliance or system involved in such manner that unsafe temperatures or oressures in appliance or system shall be prevented by automatically shutting down the fire or by equivalent means. All details of automatic stoker equipment, safety controls, and installation thereof not provided for herein shall be designed and details provided accord-
ing to the latest authoritative methods of engineering practice.
The installer will have to be relied upon to carry out these provisions
Amount of fee enclosed?2,00 (\$2,00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yes
Hathews Sales & Service Co.,
Signature of Installer By: Afmarkers Thus
INSPECTION COPY Signature of Installer By: Styling St

XB



PERMIT	ISSUED
Ferni No.	0739



LICATION FOR PERMIT FOR HEATING, COOKING OR POWER HEATING

APPLICATION FOR PERMIT FOR HEATING, COOKING APPLICATION FOR PERMIT FOR HEATING, COOKING OF POWER Equipment in The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in The undersigned hereby applies for a permit to install the following specifications:
Portland, Maine, 2
DAVICE PORTLAND, ME
ON DYLLI DINGS, PORTLAND, ME.
To the INSPECTOR OF BOILDING in a promit to install the following heating, cooking a pecifications:
The undersigned hereby applies for a permission of the City of Portland, and the journal of
and an order to the Laws of the second of th
Location 15 Clifford Use of Building Code of the City of Building Hoart mont Location 15 Clifford Use of Building Hoart mont Location 15 Clifford Barons y Sons - 118 Middle 5t Ward Name and address of owne - cl. B. Brown y Sons - 118 Middle 5t Telephone 9-193.9
Location 18 Chillian South South 1 Middle 14 Warm
Name and address of owne d. B. Braun Y Sons 40 Fitchione 2-1939
Name and address in the The Fels Co-9100100 1
and address——————————————————————————————————
General Description of Work C: STYOF OCCUPANCY
A I had award DIDING
Now Boiler and Dosemens - 1 J. T. SE THE LAYMEN
IF HEATER, POW_R BOILER OR COOKING DEVICE WIND VALUE OF FUEL DOLT TOO
If not, which story Q wat Q Q Q
Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel 50.7 168/ Material of supports of heater or equipment (concrete floor or what kind) Conc with Coal Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 48 Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 70 from sides or back of heater 70
Material of supports of heater or equipment to the form top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, The Minimum distance to wood or combustible material, from top of boi
Minimum distance to wood of collections of heater 7-6 from sides of back of heater
from top of smoke pipe 10 , from front of hands
IF OIL BURNER
1 1. Inderwriters' Laboratories :
Labeted and approved by
Name and type of burner
to the neways in attendance:
Location oil storage
Location oil storage How many tanks fireproofed?
Will all tanks be more than seven feet from any manner of the each additional heater, etc., in same
(\$1.00 for one heater, etc., 50 cents additional to
Will all tanks be more than seven feet from any flame? Flow many to the for each additional heater, etc., in same Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.) Signature of contractor The Fols 6 Res H. Serveren
INSPECTION COPY

ing, metal protection Date of permit Notif. closing-in Inspn, closing-in Final Notif. 7/6/35 S Final Inspn. Cert. of Occupance NOTES 10/31/35. La. 16. 10/31/35. In weeks visited this job with me a shield is to be provided between smoth provided ceiling. Elbow alove furnaci firedon to bord on aspestas wash over cloth cover

AS SECOND



APPLICATION FOR PERMIT LE ITTISSUED

Class of Building or Type of Structure Second Class May 28, 1955

accordance eviel the I care	eby applies for a permit	to creet alter in	mid-the following buil	ldin e encearer equipment in
ny, submitted herewith an	of the State of Maine, th id the following specifica Street	e Building Code	of the City of Portlan	d, pl. 12 and specifications, if
				Telephone
				Telephone 4-1895
				o. families 6
Other buildings on same lot.				•
			No. of sheets	
etimated cost \$ 500.				Fee \$.75
	-		ing to be Altered	
ifateriai brick No. si	tories 8 Heat	Style	of roof	Roofing
ast use	tenement house	·		No. families 6
(/ br domin	ction to furnice)			CERTIFICATE OF OCCUPANCY REQUIREMENT IS WALVED
he heating contractor. Size, front	Det	ails of New V Heig riesHeig	Work ht average grade to top ht average grade to high	of plate
		_		CL (3
Material of underpinning	,	Height	7	Thickness
Kand of Roof	Rise per feet.	Roof co	overing	of lining brick
Wind of book		ype of fuel	_	
				tting iavolved?
· ·	SillsGirt or	ledger board?		tting involved?
Corner posts				-
Corner posts	irders	Size	Max. e	Sizeon centers
Corner posts	irders	Size 16" O. C. Girder ace in cross section	rs 1x8 or larger. Bridg	on centers
Corner posts	earrying partitions) 2x4-ind corner posts all one pie	Size 16" O. C. Girder ce in cross section 2nd	rs ix8 or larger. Bridg n. 8rd	on centers
Corner posts	carrying partitions) 2x4-1 ad corner pasts all one pie 1st floor	Size 16" O. C. Girder ce in cross section 2nd , 2nd	Max. or larger. Bridge	on centers
Corner posts	carrying partitions) 2x4- ad corner posts all one pie 1st floor 1st floor	Size 16" O. C. Girder ce in cross section , 2nd , 2nd , 2nd	Max. or larger. Bridgen	on centers
Corner posts	carrying partitions) 2x4- id corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness	Size 16" O. C. Girder 16" O. C. Girder 10" O.	Max. or s 3x8 or larger. Bridgen, 8rd, 8rd, 8rd, 8rd, 8rd	on centers
Corner posts	carrying partitions) 2x4- ind corner posts all one pie 1st floor 1st floor 1st floor 1st floor 1st floor	Size 16° O. C. Girder 10° O.	Max. or larger. Bridge	on centers
Corner posts	carrying partitions) 2x4- and corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness ted on same lot	Size 16" O. C. Girder 10 ce in cross section 10 ce in cross section 2 nd 2 nd 2 nd of walls? If a Garage	Max. or s 1x8 or larger. Bridgen, 8rd, 8rd, 8rd, 3rd, 3rd	on centers
Corner posts	carrying partitions) 2x4- id corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness ted on same lot cars to be accommodated	Size 16" O. C. Girder ce in cross section , 2nd , 2nd of walls? If a Garage	Max. ers 1x8 or larger. Bridgen, 8rd, 8rd, 8rd, 3rd, 3rd	on centers
Corner posts	carrying partitions) 2x4- id corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness ted on same lot cars to be accommodated	Size 16" O. C. Girder ce in cross section , 2nd , 2nd of walls? If a Garage	Max. or six8 or larger. Bridgen	on centers
Corner posts	arrying partitions) 2x4-1 and corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness ted on same lot. cars to be accommodated to be done other than mino	Size 16° O. C. Girder ice in cross section , 2nd , 2nd , 2nd of walls? If a Garage r /epairs to cars i	Max. or six8 or larger. Bridge.	on centers ing in every floor and flat roof, roof, roof, roof, roof, neight?
Corner posts	arrying partitions) 2x4- and corner posts all one pie 1st floor 1st floor 1st floor a masonry walls, thickness ted on same lot cars to be accommodated to be done other than mino removal or disturbing of a f the above work a person	Size 16" O. C. Girder 16" O. C. Girder 10" O.	Max. or six8 or larger. Bridgen	Size

i	
Ward 7 Perm No 35/723	
Location 15 Clefford Al.	
Owner 9 B. Brown & Sons	10 Total
Date of permit 5/28/35	
Notif closing-in	- 41
Inspn closing-in	. EE A
Final Notif	1 2 5
Final Inspir 6/36/33 1 8/80	- 10 B
Cert of Occupancy issued Signal	
5/31/35 First extanted de	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	S. C.

FILL IN COMPLETELY AND SIGN WITH INK
APPRICATION FOR FERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
Portland, Maine, Cugast 15, 1929
To the INSPECTOR OF BUILDINGS, Portland. Me. The undersigned hereby applies for a permit to install the following heating, cooking or The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in acculance with the laws of Maine, the Building Code of the City of Portland, and the following specifications:
Use of Building Muchling
11 / Flows 15 Chippand
Contractor's name and address fastland General Description of Work
To install Gas Stined Steam Bailer OF COOKING DEVICE
Kind of Fuel Kind of Fuel
M-torial of supports of heater or equipment (concrete floor or what king)
Vision to produce on combustible material, from top of boiler or casing top of turnace,
from top of smoke pipe // from front of heater from sides or back of heater
IF OIL BURNER
Name and type of burner
No. and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed?/(\$1.00 for one heater, etc. 50 cents additional for each additional heater, etc in same building at same time)



APPLICATION FOR PERMIT

· ~ 44

Class of Building or Type of Struction

Portland Maine, August 16, 1923

submitted herewith and the following speci- tion 13 Olifford Street er's or Lessee's name and address Est ractor's name and address Portland Ga	hart Physial 18 Cli			
ractor's name and address. Porkland us	Comany E	Tomple Stre	Telephone P 55	<u> </u>
	Al-PIBIT NAME AND			- A
rector's name and address Porsitated the hisect's name and address beautiful to be building drailing			No. families	-, + 4**
sed use of building destruits				
er buildings on same lot		he Altered	_	
Description o	of Present Building to	, Diff. Titered	Roofine	
Description of terialNo. storiesHeat_	Style of roo	·I	No, families	· · ·
			Mora	
Genera	al Description of New	Mork	OR LION AGING	P:
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	Details of New World	٠.	•	•
	77.1.1.4.4.00	amora grade to b	ighest point of 100 L	
o be erected on solid or filled land?	0. 30011c	itth or rock?		
o be erected on solid or filled land?	This are ton		_bottom	~
aterial of Inunuauous			This league	
Saterial of underpinning	Parl covery	na		
Kind of roof			_of lining	<u></u>
40. (it cititities) =		Distance, l	heater to chimney	
VILLE OF DOS.				
Kind of heat			·	
Capacity and location of oil tanks				<u> </u>
Is gas fitting involved?			Size	<u> </u>
Corner postsSills	Girt or leager boatur-	<u> </u>	for en reniers	
Material columns under g rders Studs (outside walls and carrying partitions	Size	v8 or larger. I	ridging in every floor at	nd Sat roof
Carde Contride walls and Carrying partitions) EXACTO C. C. C. C.	_		
than over a reer. This min a	9nd	3rd	7301	
Jodes and	6_3	3rd		
134 conterv	n_d	3rd		
Merimum span: 1st floor	hickness of walls?		height?	<u></u>
				3
No. cars now accommedated on same lot _		to be accom	modated	15.61
No. cars now accommedated on same lot_				
No. cars now accommercial cars to be account	nodated	Litrally stored	in the proposed building	:,
Total number commercial cars to be account Will automobile repairing be done other th	an minor repairs to cars in	thirming ages	• • • • • • • • • • • • • • • • • • • •	`• ,
	TIV1040*****		and the second s	
Will above work require removal or distur	bing of any shade tree on a	riessies suury inneels and p		
Will above work require removal or distur- Plans filed as part of this application? —	708	Mo' ausa	Fee \$	- 1.00.
Estimated cost \$. t Mus manistramatika nari	alping theret
Estimated cost \$ Will there be in charge of the above work	ca person competent to see	that the State an	o Cità tedortena que bere	
*	ture of owner			

Ward 7 Permit No. 29/1603 Herbert Pagarace of closing in nspn. closing-in Final Notif. Finai Inspu. Cert, of Occupancy issued 10/1/29 - Cruby 22



हिन्दशुक्षकप्रकारमञ्जन <u>४</u>

PF Pormit No Lift

自動道: APPLICAT	ION FOR PERMIT TO	O REPAIR	BUILDING
1	Second Class B	uilding	MAY 17 1928
<u> </u>	Portland, A	laine, Usy 17	
To the INSPECTOR OF BUILDINGS	, PORTLAND, ME. for a permit to repair the following	doorihad huilding	in accordance with the
Laws of Maine, the Building Code of the	is City of Portland, and the jullowing	*pecifications:	in accordance with the
Location 15 Clifford Street	WardWi	thin fire linuts?	23 Dist. No. 3
Owner's name and address J. B.			
Contractor's name and address Ow	por /		_ Telephone
Use of building Tonewat house			
No. stories 5 Height	ft., Gross areasq. ft.,	Style of roof	<u> </u>
Type of present roof covering		-,4,,1	TE OUCO
No. stories Height Type of present roof covering	Beneral Description of New W	الالكام المراكب /ork	THE STATE OF THE S
To Repair after Fire to	Former condition. Ho alte	mtions ";	LUN TENENT AND
	(Principally	papering and p	minting)
If Roof	Covering is to be Repaired o	r Renewed	
When Iast repaired?	, Area then repaired		sq. ft.
Are repairs or renewal due to damage l	by fire? Yes If so, what	area damaged?	sq. ft.
Area of roof to be repaired now?			sq. it.
Type of roofing to be used.			_No. plies
Trade name and grade of roof covering	to be used		
Estimated cost \$	J. B. Brown & Sons		Fee \$ -£5 /
Sign	J. B. Brown & Sons	(Brott)	Want 16
INSPECTION COPY	N .		

7 Permit No. Marian Traper Inspn. closing-in Covering is to be Reported schorul Liench spring of thouse of Cert. of Occupancy issued
NOTES FOR PERM T TO RE. T. BULLING _ 3



City of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

street, at three stories high	ation for a permit to erect enlarge a building on to be to be feet long, 6.7' at number 15 to be 16.7' at number 15 to be 17 to be 17 to be 18.7 to be 1
street, at three stories high	feet long, 69' stories high, , and to be used as a to be 30" inches wide on bottom and
feet wide; also an addition to be feet long, feet wide, CELLAR WALL—To be constructed of Ame batter to A inches on top. UNDERPINNING—To be inches to be sill ft. inches to be EXTERIOR WALLS—To be constructed of A ft. ft. inches. Thic 5th 6th story walls. If to be used. If wood construction, sills to be Girders This building will be used for the purpose tenements, or other family uses state nur If for manufacturing or mercantile purpo weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. ft Mercantile business (state character and	e, and to be used as ainches wide on bottom and
cet wide; also an addition to be feet wide, feet long, feet wide, feet wide, feet long, feet wide, feet wide, feet wide, feet long, feet wide, feet long,	e, and to be used as ainches wide on bottom and
cet long, feet wide, feet long, feet wide, feet long, feet wide, batter to feet inches on top. UNDERPINNING—To be finches on top. UNDERPINNING—To be finches to be sill ft inches to be externed for feet finches. This finches. This finches. This finches. This finches. This for manufacturing or mercantile purpose tenements, or other family uses state num If for manufacturing or mercantile purpoweight to be carried by the floor.) Number of families on floor for the purpose for manufacturing or mercantile purpoweight to be carried by the floor. Manufacturing (state character) Estimated load on floors per sq. ft Mercantile business (state character and formal	e, and to be used as ainches wide on bottom and
batter to / 8" inches on top. UNDERPINNING—To be Heisill ft. inches to be inches to be inches to be inches. This inches. This beth of the story walls. If to be used. If wood construction, sills to be Girders This building will be used for the purpose tenements, or other family uses state num If for manufacturing or mercantile purpo weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. ft. Mercantile business (state character and	to be 30" inches wide on bottom and
batter to 8 inches on top. UNDERPINNING—To be Heisill inches to be inches to be inches to be inches. The inches to be inches. The fit. Inches. This bilding will be used for the purpose tenements, or other family uses state num If for manufacturing or mercantile purpoweight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it. Mercantile business (state character and	
UNDERPINNING—To be	
siti ft inches to be EXTERIOR WALLS—To be constructed of B	gight of underpinning from top of cellar wall to bottom of
EXTERIOR WALLS—To be constructed of A ft. 6th inches. Thic be used. If wood construction, sills to be Girders This building will be used for the purpose tenements, or other family uses state num If for manufacturing or mercantile purpoweight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it. Mercantile business (state character and	inches in thickness.
If wood construction, sills to be used. If wood construction, sills to be Girders Post Girders This building will be used for the purpose tenements, or other family uses state num If for manufacturing or mercantile purpo weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it Mercantile business (state character and	To at Brisk Stone etc. Total Height of wal
5th6thstory walls. If to be used. If wood construction, sills to beGirders This building will be used for the purpose tenements, or other family uses state nun If for manufacturing or mercantile purpo weight to be carried by the floor.) Number of families on floor	ckness of 1st /4 2d /4 3d /4 4th * 8" 3"
to be used. If wood construction, sills to be	at asimforced concrete state mix and reinforcing system
weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it Mercantile business (state character and	11 1 beams
weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it Mercantile business (state character and	Floor Timbers 2X10 Spaced 16 on Center
Weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it Mercantile business (state character and	Stude and nowher to be spaced 12
weight to be carried by the floor.) Number of families on floor Total number of families Manufacturing (state character) Estimated load on floors per sq. it Mercantile business (state character and	or of durilling (If for apartments
Manufacturing (state character) Estimated load on floors per sq. ft. Mercantile business (state character and	
Manufacturing (state character) Estimated load on floors per sq. ft. Mercantile business (state character and	2
Estimated load on floors per sq. it. Mercantile business (state character and	4
Mercantile business (state character and	
- African and house or	
- African and house or	load per sq ft.)
TO S. 11 11 I for any for the second before on	
visions of the Building Laws regarding di	r family use and more than one family, the following pr lividing partitions shall be adhered to (Quote Law re. this fun wall
FIRESTOPS — All bearing and center partitions and between each set of floor timbers. It tight against bottom of ledger board, of	Will have firestops cut in tight on top of each partition of Where ledger board are used there shall be firestops cut is same size as wall studs. Also wherever the Inspector
omagnitude No in building These	location Nel fend - 2 reas to be enclose
with walls to be late	hed withlathing.
DOOD To be constructed of ANTICL	Rafters to be 2 X &inches to be spaced
inches on centers. Roof t	to be covered with the transfer of the covered with
Cutters to be made of Attitu	Cornices to be made of Corporate + 100000
Bay Windows to be made of	to be covered with
Chimneys, Smoke Flues to be lined with an inside collar to go to the inside of the	to be covered. Living and provided with a 10-inch outside collar a e flue.
Estimated Cost of Building	
Of Carre Laface the Jothing is home	so be notified when building is ready for lathing and at less
The Building is J. M. Comming is begun.	MINO Address
The Architect is file . T . M. Lawlus	Address
The Owner is 2. B. Brewn Porus	Address
No Deviation will be made from the above applicati	
	tion without written permission from the Inspector of Buidi
	day ofl
Types-lays	day of1



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

15 Clifford Street Date of Issue Peb. 5, 1986

Richard & Patricia Banfield

This is to certify that the building, premises, or part thereof, at the above location, built-altered , has had final inspection, has been found to conform -changed as to use under Building Permit No. 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

Unit # 5

Condominium

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

a otice: This certificate identifies lawful use of building or premises, and on ht to be transferred from or ser to owner when properly changes hands. Copy will be furnished to owner or lesses for one dollar-



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 15 Clifford Street

Issued to Richard & Patricia Banfield

Date of Issue Feb. 5, 1986

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Condominium

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Approved:

Inspector

Inspector of Buildings

Notice: I als certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lesses for one dollar.

Permit City of Portland BUILDING PERMIT Pleast fill out any part which applies to job. Proper plans must accompany form WXX Owner: Utiliam Baxter Phone 772-5. Address: 15 Clirford St. Portland Unit 2 E LOCATION OF CONSTRUCTION 15 Clifford St. Contractor: Northern Propane Sub: Address: 1075 Fol at Ave. Portland Phone 797-8002 Est. Construction Cost: Proposed Use: Gof Existing Res. Units Gof New Yes. Units Building Dimensions L. W Total Sq. Ft. Stories: General Sedrooms Lot Size:	APPLICATION Fee \$25.00 Zone Map Lots
Owner: U1111am Baxter	LotsLots
Address: 15 Clirford St. Portland Unit 2 E	207 PERMIT ICCUED
LOCATION OF CONSTRUCTION 15 CLIfford St.	TUP UIDPIOLITA IN-D. TO A TABLE
Contractor: Northern Propage Sub:	Uate 8/31/93 Subdivision: 1 32 33 33 33 33 34 35 35 35
Address: 1075 For our Ave. Boundary	Bidg Code 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Address: 1075 For Mt Ave. Portland Phone 5 797-8002	Time Limit Owner high SV OF DOT THE AREA
Est. Construction Cost: Proposed Use:	Time Limit Owner CITY OF PORTLAND Zoning:
# of Exasting Res. Units # of Name 2	Street Frontege Provided
# of Existing Res. Units # of New Res. Units Building Dimensions L. W Total Sq. Pt.	Provided Setbacks: Front Back Side City
# Stories: # Bedrooms Lot Size:	Zoning Boara Approval: Yes No Date: Planning Bor ed Approval: Yet No Date: Conditional Use: Variance Site Flan Subdivision Special Exception Floodplain Yes No Special Exception Site Floodplain Yes No Special Exception Site Floodplain Yes No Special Exception Site Floodplain Yes No Special Exception Special Exception Site Floodplain Yes No Special Exception
Is Proposed Use: Seasonal Condominium Conversion Explain Conversion to Install 23 on Tun procession	Planning Bored Approval: Yet No Date:
Explain Conversion to install 23 gallon propage tank	Shoreland Zoning Yes No Floodplein Yes Subdivision
anotall 23 gar on propage tan'	Special Exception Floodplain Yes No Other Floodplain Yes No
Fourdations	Ceiling: 1. Ceiling Joiste Size: 2. Ceiling Stranging Size 2. Ceiling Stranging Size 3. Ceiling Stranging Size 4. Ceiling Stranging Size
1. Type of Soil: 2. Set Backs - Front 8. Footings Size: - Foundation Size:	1. Ceiling Joiste Size: 2. Ceiling Strapping Size 3. Type Ceilings Spacing Spacing Spacing HISTORIC PRESERVATION Spacing HISTORIC PRESERVATION
	A Tamplett - M
f. Other	5. Cerling Height: Size Size Requires Review.
Flodia	1. Trues or Rafter Size Span Action. Approved.
1. Sills Size: Stills must be anchored.	2. Sheathing Type Size Approximation of Size
2. Girder Size: Stils must be anchored. 3. Lally Column Spacing: Size: 4. Joists Size:	Chimneys:
4. Joints Size Size: 6. Bridging Type: Size: 6. Floor Sheathing Type: Size: 7. Other Material: Size:	2. Sheathing Type Size Span action. Approved. 3. Roof Covering Type Size Approximately S
7. Other Material: Size:	Type of Heet:
Exterior Waller	Santage Patrage Ct.
1. Studding Ct.	Plumbing: Smoke Detector Required Yes_NoNo
2. No. windows Spacing	2. No. of Tuba or Showers No
5. No. Doors 4. Header Sizes 5. Bracing: Yes Sjan(s) 6. Corner Posts Size 7. Insulate The Size Size	2. No. of Tubs or Showers 3. No. of Flushes 4. No. of Lavatories 5. No. of Other Fixtures Swimming Pools: 1. Type:
6. Corner Posts Size 7. Insulation The	5. No. of Other Fixtures Wassell Committee of the Swimming Pools:
7. Insulation Type Size 3. Sheathing Type Size 9. Siding Type Size	Annuar 1 Trans
9. Siding Type Size	2. Pool Size : Square Footage 3. Must conform to Natior : Electrical Code and State Land
10 Masonry Materials Watner Exposure	
11 Mctal Materials Anterior Walles	Beignature of Applicant Kowin Police 8/31/93
1. Studding Size Spacing 2. Header Sizes Searce	Date 8/31/93
2. Header Sizes Spacing 2. Header Sizes Span(s) 3. Wall Covering Type Span(s) 4. Fire Wall if required	CEO's District Kevin Fitzgerald Date 8/31/93
4. Fire Wall if required 5. Other Materials	dos bisquit
	CONTINUED TO REVERSE SIDE ///
White - Tax Assessor	Ivory Tag - CEO MM, Rouro

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PLOT PLAN	N
FEES (Breakdown From Front)	Inspection Record Type Date
Base Fee \$ 25.00 Subdivision Fee \$ Site Plan Review Fee \$ Site Plan	
Other Foot &	
(Explain)	
Late Fee \$	
COMMENTS plot plan submitted	
APPTIEL	FICATION
the property of the pagest property, or that the property	the the three bear sutherized by
I hereby certify that I am the owner or record of the harmon and I agree to conform to all owner to make this application as has authorized agent and I agree to conform to all application is issued, I certify that the code official or the code official's authorized reasonable hour to enforce the provisions of the code(s) applicable to such permit.	representative shall have the authority to enter areas covered by seem permit
cover to make this application as has authorized reasonable hour to enforce the provisions of the code(s) applicable to such permit.	representative shall have the authority to enter areas covered by seem permit
Cymer to make this application as has authorized by	representative shall have the authority to enter areas covered by soon permits

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BUILDING PERMIT REPORT

DATE: 9/7/5 3	- CALORT
ADDRESS:	
REASON FOR PERHIT: 1254-11	
	ABOVE GROUND L/P TANKS
CONTRACTOR: William Bexter	
CONTRACTOR: North - Property PERMIT APPLICANT	
APPROVED.	1
	,
CONDITION OF APPROVAL OR DENIAL:	

A CONTRACTOR OF THE PARTY OF TH

- 1.) All shove ground L/P storage tanks shall be located in accordance with NFPA #58 standards.
- 2.) Any taux located near the path of vehicle movement shall be protected with appropriate permenant barricades.
- 3.) All piping shall be protected from possible mechanical damage and vandalism.

William Baxter 15 Clifford ST APTIZE Bothmal, me 23 gal AOT 2E #15 Clifford ST

Clifford ST

· Alexandria ·