

(COPY)



### CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy LOCATION

236 Douglas St.

Issued to Village Associates

Cliffs in to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. August 20, 1975 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.

APPROVED OCCUPANCY

Parking lot - 12 passenger

Limiting Conditions:

care

This certificate supersedes certificate issued

Approved:

8-19.75 J (Date)

Notice: This certificate identifies lawful use of building or primises and ought to betransferred from owner to owner when property changes hands. Copy will be furnished to owner or 'essee for one dollar

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

	Portland, Maine May 29, 1975
Location 236 Douglas St	Zone
To the INSPECTOR OF PUILDINGS, Portland, A	Maine
The undersigned hereby applies for a	
allow the use of the above named premises	for parking lot
as set forth on the attached site plan (mawhose address is 16 Birchvale Drive ) Zoning Ordinance according to the intended property is located; and in accordance withinformation:	ade by Sherwood Son to show compliance with the
Owner (name, address and phone number) Villag	Assoc., Porest Park Bldg.
Lessee (name, address and phone number)	WATE
Is roposed use to be accessory to a build	
. If so, what is use of building	or other use on this lot?
If Off-street parking is and	
If off-street parking is sought, what is powericles to be parked - passenger cars?	commercial vehicles 0
Have you secured on the site plan the writt proposed entrances to and exits from +re proposed entrances to and exits from +re proposed entrances to an exit access to the public sidewalks by the Traffic Engineer (I And. if access to the more than one street, have you secured similar Board?	ten approval of existing and remises for vehicles over Dept. of Public Works? he premises is available from ilar approval by the Planning
Have you shown on the site plan the true lopublic street along the frontage of the precorner lot)?	ocation of <u>all</u> trees on the emises (both streets if a
Do you propose to remove or disturb any tre If so, have you secured on the site plan th Director cf Parks and Recreation?	ee on a public street? no ne written approval of the
Signature of Owner	
By to opyel	M. Surveyod
Towny a	uthorized thereto)
**************************************	*****
o:	E OF OCCUPANCY
COMMENCING the above proposes use of the first the Zoning Ordinance unless a Certificate cured from the Department of Building Inspection to the premises as the above application may now proceed without the conditions indicated below the inspection to be given to this department of placed in compliance with the requirement.	ection.  ccording to the site plan and it further authorization, but notice of readiness for
Date) 8-15	nspector of Buildings
SUV	
Ty	
	<b>/</b> *

### CITY OF PORTLAND, MAINE

Building & Inspection Services

July 8, 1975

236 Douglas St.

Sherwood & Son 46 Birchvale Drive Portland, Maine

Att: Mr. Paniel M. Sherwood

Dear Mr. Sherwood:

A Certificate of Occupancy to construct a parking lot for 12 passenger cars is being issued subject to the following conditions of the Public Works Department. If you have any questions on their requirements contact Mr. John Kennedy, Public Works Department, City Hall.

1. Curb Cut: Recommend widening curb cut to 18 ft. for easier

Parking: Recommend widening aisle to 24 ft. for a total width of 60 ft. for easier maneuverability to and from stalls.

Drainage: No drainage plan has been submitted. In accordance with the Municipal Code, Section 602.14 J.3., where parking for more than six cars is provided, a system of surface drainage must be provided in such a way that water runoff shall not run over or across any public sidewalk or street. Applicant must submit a revised site plan showing proposed method of bandling submit a revised site plan showing proposed method of handling

Very truly yours,

A. Allan Soule, Assistant Piractor Building Inspection Services

Applicant: VILLAGE ASSOC.

Applicant: VILLAGE ASSOC.

Address: J36 DOUGLAS - 5 T.

Assessors #: 80 - I - /

### CHECK LIST AGAINST ZONING ORDINANCE

Loate - EXISTING

VZone Location - R-5

Interior or\_corner lot -

40 ft. setback area (Section 21) -

Wise - PARKING FOR 12 CARS

Sewage Disposal -

Rear Yards -

VFront Yards - OK & 1111N, (605.14.4.1)

Projections-

Lot Area - 95, 245 # (3,024 #)

Building-Area --

Area per Family

Width of Lot =

. Lot-Frontage -

Off-street Parking -

Loading Bays -

Site Plan - 1/2 5

### CITY OF PORTLAND, MAINE SITE PLAN REVIEW Processing Form . -236 Douglas St Address of Proposed Site roposed Use of Site 5.245 sq. ft./ Site Identifier(s) from Assessors Maps R→:. Zoning of Proposed Site **Ground Floor Coverage** Site Location Review (DEP) Required: ( Proposed Number of Floors ') Yes ( Total Floor Area ( ) Yes ( ) No Board of Appeals Action Required: ( 🔄 ) Yes 🖟 (💝 ) No Planning Board Action Required: Other Comments: \_\_\_\_\_\_ Date Dept. Review Due: **PUBLIC WORKS DEPARTMENT REVIEW** CONFLICT WITH

REASONS: 1. Curb Cut: Recommend widening curb cut

APPROVED.

APPROVED CONDITIONALLY

DISAPPROVED

2. Parking: Recommend widening siste to 24ft. for a total width of 60 ft

for easier maneuverability to and from stalls.

3.Drainage: No drainage plan has been submitted. In accordance with the

Municipal Code, Section 602.14J.3., where parking for more than six

cars is provided, a system of surface drainage must be provided in

(Attach Separate Sheet if Necessary) such a way that water runoff shall not run over or across any public sidewalk or street. Applicant must submit a revised site plan showing proposed method of handling storm water.

CONDITIONS SPECIFIED BELOW

REASONS SPECIFIED BELOW

LE Lennell TAFFIDATE

PUBLIC WORKS DEPARTMENT COPY

### CITY OF PORTLAND, MAINE

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ther Comments: _											:
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### CITY OF PORTLAND, MAINE SITE PLAN REVIEW

	Processing Form	June 27. 1975
		Date
ant	236 Propos Address of Propos	and Site
Mast Park Sulleton		sed Site
Ming Address		from Assessors Maps
Crisi Use of Site	Real Proposition	ed Site
creas / Site / Ground Floor Coverage	C Dros	posed Number of Floors
ite Location Review (DEP) Required: (	) Yes ( ) Tota	al Floor Area
leard of Anneals Action Required:		न हार राज्य
Planning Board Action Required: (	·) Yes ( ) No	
Other Comments:		
Date Dept. Review Due:	<del>75_/</del>	<b>X</b>
Date Dept. Review Due:		
	PENFAIT DEVIEW	1./2
PLAN	INING DEPARTMENT REVIEW	TI B
	(Dayte	Received)
	Approval: Review Ini	itiated
☐ Major Development — Requires	Planning Board Approval: Review Ini	
Minor Development Staff Rev	iew Below	1
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LOADING AREA PARKING	ACCESS ACCESS PEDESTRIAN WALKWAYS SCREENING LANDSCAPING SPACE & BULK SPACE & BULK OF STRUCTURE	#   85   <u>R   55</u>
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APPROVED		CONDITIONS SPECIFIED BELOW
APPROVED CONDITIONALLY		REASONS SPECIFIED
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(Attach Separate Shee	if Necessary)	4
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		SIGNATURE OF REVIEWING STAFF/DATE
		SIGNATURE OF REVIEWING STRITTEN

PLANNING DEPARTMENT COPY

	CITY OF PORTLAND, MAINE	14
	SITE PLAN REVIEW	
1		27, 1975
	Date	
Me Associates	236 Douglas St. Address of Proposed Site	
est Park Building	CO T-1	
ing Address assessory parking for 12	D_5	
Proposed Use of Site 95,245 sq. ft, / 3,024 sq. Acreage of Site / Ground Floor Cov	TT. A TONING III FIUDUVU "	rs
Acreage of Site	, \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Site Location Review (DEP) Required: Board of Appeals Action Required:	( ) Yès ( ) No	
Planning Board Action Required:	( ) Yes ( ) No	
out Comments:		
Date Dept. Review Due: July 1.	1975	
Date Department	DIAN REVIEW	j
	BUILDING DEPARTMENT SITE PLAN REVIEW (Does not include review of construction plans)	
	(Does not include val	
	Ordinance	
Use does NOT comply with Zon Requires Board of Appea	s Action	
Requires Board of Applea	/City Council Action	
·		
Use complies with Zoning Or	linance Staff Review Below	2 2
		ET PARKING BAYS
***	OR OF TEACK INDS TIONS TIONS TIONS THEA THEA THEA THEA THEA THEA THEA THEA	<b>                                    </b>
, l	TERIOR OR TERIOR OR TER (SEC. 21) THE (SEC.	OFF-STREET LOADING BA
- Lu Lu	INTERIOR OR CORNER LOT 40 FT. SE'BACK AREA (SEC. 21) USE SEWAGE DISPOSAL REAR YARDS SIDE YARDS FRONT YARDS FRONT YARDS LOT AREA BUILDING AR AREA PER FA AREA PER FA	13101
Of ACE & BULK,	1/	
COMPLIES		CONDITIONS SPECIFIED BELOW
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COMPLIES CONDITIONALLY		REASONS SPECIFIED BELOW
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· 10	SIGNATURE OF REVIEW BUILDING DEPARTMENT - ORIGINAL	VING STAFF/DATE

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES Portland, Maine Nay 20, 1975 Location 236 Desclar St. To the INSPECTOR OF BUILDINGS, Portland, Maine The undersigned hereby applies for a certificate of occupancy to allow the use of the above named premises for making lot as set forth on the attached site plan (made by Shermod 560 whose address is 16 name attached between ) to show compliance with the whose address is the intended use and the zone in which the Zoning Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:-Owner (name, address and phone number) Village Asses, Forest Park Bldg. Lessee (name, address and phone number)\_\_\_\_ Is proposed use to be accessory to a building or other us. in this lot? . If so, what is use of building or other use apertments If off-street parking is sought, what is proposed maximum number of vehicles to be parked - passenger cars? 12, commercial vehicles 0 Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Public Works?

And, if access to the premises is available from more than one street, have you secured similar approval by the Planning Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (both streets if a corner lot)? none Do you propose to remove or disturb any tree on a public street? If so, have you secured on the site plan the written approval of the Director of Parks and Recreation?\_ Signature of Owner\_ (duly authorized thereto; THIS IS NOT A CERTIFICATE OF OCCUPANCY To: COMMENCING the above proposes use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured from the Department of Building Inspection. However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below - notice of readiness for final inspection to be given to this department when the premises have been placed in compliance with the requirements:-

232 Douglass st.

July 15, 1970

cc to: Victory Associates 4 Forsat Park, Portland

Union Oil Company 63 Ocean street 80. Portland Centlemen:

Fermit to install one 275 gallen fuel oil tank at the above named location is being issued provided however that the installation follows all requirements and recommendations of the City of Portland Building Code and the National Fire Protection Association, Section 631.

Very truly yours,

Malcolm Ward Building Inspection Department

NH:m

IFILL IN AND BIGN WITH INK



INSPECTION COPY

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

Portland, Maine, ... uly 14, 1970

PERMIT ISSUED

JUL 15 1970 CITY of PORTLAND

To the INSPECTOR OF BUI. 'NGS, PORT! AND, ME.	
The undersigned hereby applies for a permit to instance with the Laws of Maine, the Building Code of the City	all the following heating, cooking or power equipment in accord- of Portland, and the following specifications:
Tourist 232 Douglass St. Tise of Buildi	ng apt
Location Victory	Associates, 4 Forest Park
Name and address of owner of applications and address of owner of applications and address of the control of th	cean3t. So. Portland Telephone
	cription of Work
To install one 275 gal. fuel oil tank	management and on the management of the control of the
TE HEATER. O	R POWER BOILER
	reaterial in floor surface or beneath?
To a hour protocold?	
25this was distance to humania material from top of applia	nce or casing top of furnace
Winimum distance to burnable material, from top of applic	ance From sides or back of appliance
Prom top or smoke pipe	same flue
Size of chimney nue	Rated maximum demand per hour
It gas hred, now vented?	e proper and safe combustion?
==	L BURNER
Name and type of burner	
Will operator be always in attendance? Does of	oil supply line feed from top or bottom of tank?
Type of floor beneath burner	Size of vent pipe
Location of oil storage	Number and capacity of tanks
Low water shut off Make	No
Will all tanks be more than five feet from any flame?	How many tanks enclosed?
Total capacity of any existing storage tanks for furnace be	urners one 275 gal.
	NG APPLIANCE
	y burnable material in floor surface or beneath?
Location of appnance	Height of Legs, if any
11-80, now protected r	to combustible material from top of appliance?
Skirting at bottom of appliance that the bladder and	i back Prom top of smokepipe
From front of appliance Profit sides and	to same flue
Size of chimney nue	vented? Forced or gravity?
Is hood to be provided? If so, now	Rated maximum demand per hour
_	
MISCELLANEOUS EQUIPM	ment or special information
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Amount of see enclosed? 3400 (\$200 for one heat building at some time.)	er, etc., \$1.00 additional for each additional heater, etc., in sure
PPROVED:	Will there be in charge of the above work a person competent to
1/15/40 OL MEW.	see that the State and City requirements pertaining theseto are
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Annu novembre de la campiana continua transmit	observed?X@S
······································	Union Oil Co.
207	By May re en R. Chemon
Signature of Installa	V V. V. V. V. V. V. V. L. L. L. L. M. W. A. Martin Samme amount of

240-6 242 Douglass Streat

July 15, 1970

cc to: Victory Associates: 4 Forest Park

Union Oll Company 63 Ocean Street Sc. Portland

Gentlemen:

Permits to install two 275 gallon fuel oil tanks at the above named locations is being issued provided however that installation follows all requirements and recommendations of the City of Portland Building Code and the Mational Fire Protection Association, Section #31.

Very truly yours,

Malcolm Ward Building Inspection Department

MV :ra

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FILL IN AND SIGN WITH INK

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

PERMIT ISSUED JUL 139970

CITY of PORTLAND

Portland, Maine, July 14, 1970 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 240-242 Douglass ..St.. Use of Building ... apts. No. Stories 2 Now-Building Existing Name and address of owner of appliance .Victory....associates.4 Forest Park. .... Installer's name and address Union Oil Co., 63 Ocean St. So. Portland Telephone General Description of Work To install two 275 gal. fuel oil tanks IF HEATER, OR POWER HOILER Location of appliance ..... 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 furnace From top of smoke pipe ....... From front of appliance ...... From sides or back of appliance ...... Size of chimney flue ....... Other connections to same flue .... Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? .... IF OIL BURNER Will operator be always in attendance? .... Does oil supply line feed from top or bottom of tank? .... IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? ..... Height of Legs, if any . Skirting at bottom of appliance? . . . . . . . Distance to combustible 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 so, how vented? .... Forced or gravity? ...... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION ...... Amount of fee enclosed? 5.00 -(\$2.00 for one heater, etc., \$1.00 additional for each additional heater etc., in same APPROVED: 7/15/70 OK May. 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.... Union Oil Co.

INSPECTION COPY

Signature of Installer By Mounan P. Chaquer

Permit No. 70/794

Location 240 - 244 Douglas M
Owner Victory associated from Inspa. closing in
Inspa. closing in
Final Notif.
Final Inspa.
Cert. of Occupancy issued

GITT STATE

183 Massachusetts Aye. 185 Massachusetts Aye. 191 Massachusetts Aye.

July 15, 1970

Union Oil Company 63 Ocean Street So. Portland cc to: Victory Associates 4 Forest Park

Contlemen:

Permits to install 275 gallon fuel oil tanks at the above named locations are being issued provided however the installations follows all requirements and recommendations of the City of Fortland Building Code and the National Fire Protection Association, Section #31.

Very truly yours,

Malcolm Hard Building Inspection Department

MV:m

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

PERMIT ISSUED CITY of PORTLAND

Portland, Maine, July 14, 1970

	Portiona, maine,			
A THERECTOR OF BUIL	DINGS, FORTLAND, ME.		coobing or bower	equipment in accord-
o the INSPECTOR OF BUIL The undersigned hereby a nice with the Laws of Maine, the	pplies for a permit to install Building Code of the City o	the following heath of Portland, and the	following specificati	ons:  2 New Building  Existing
ocation 191 Massachuse	appliance Village As	sociates,4 E	Oresta.c	one
Name and address of owner of a Installer's name and address .Un	gion Dil Co.,63 Oc	cean St.30.Pc	ortland radm	•
installer's name and address to	General Desci	ription of Work	£ .	<u> </u>
	General Descr fuel_oil_tank			
To install one 275, gal	and the second second second second second	••		
	TE HEATER, O	R POWER BCILL	er	
Location of appliance	A turmahle 1	material in floor surr	ace of pencarii.	
Location of appliance	Any burnable s	Kind of	fuel?	***************************************
u lurnable	material, from top of applian	une of crame and	baals o	f appliance
	I TOTAL			
			· ······· domand F	ner mous
If gas fired, how vented? Will sufficient fresh air be supp		Rated	abustion?	
Will sufficient fresh air be supp	blied to the appropria		Indonesia	
	1F O1	P DOKMEN		laboratories?
Name and type of burner		Labell	ed by underwriters	of tank?
Type of floor beneath burner Location of oil storage		Size of vent pipe	and the of tanks	275 gal.
Type of floor beneath burner  Location of oil storage  Low water shut off	e de la companya de	Number and ca	tpacity of tarms	No
Location of oil storage  Low water shut off  Will all tanks be more than fi  Total capacity of any existin	ve feet from any flame?	How many	275 gal.	tions to the first term to a management
Total capacity of any existing	is atotale tare.			
	IF COOK	ING APPLIANC	E . : door surface or l	beneath?
T cention of appliance	А	ny burnable materia	ight of Logs, if any	
If so how protected?	nce? Distance From sides a	rie	orial from top of app	lance?
From front of appliance	From sides a	nd pack		
Size of chimney flue	Other connection	s to same nac	Forced or	r gravity?
Is hood to be provided?		Ra	ted maximum demat	nd per nous
If gas fired, how vented?		OR CREC	TAL INFORMA'	rion
M	ISCELLANEOUS EQUI	PMENT OK SEE		
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******* ***** ****** *** *** ********	3 00 (ca.or for one )	neater, etc., \$1.00 -10	lditional for each a	dditional heater, etc., in same
Amount of fee enclosed building at same time.)	3 3 0 0 (\$2.00 to one)			
				week a surron competent to
APPROVED:	i MAGIUI	Will there be	in charge of the abo	eve work a person competent to
7/15/70 0	K MGW,	see that the S	State and City requ	irements pertaining thereto are
		observed?	<u>y</u> eş	
***************************************		Union Oil (	co. ~	
4772164777444444444 447774447444444444444444	***************************************	Man	market 1A	Chagnion
CS 300	·Signature of Ins	stalle By f. f. f. f.	9 9000 V S	
	-			

INSPECTION COPY

Permit No. 70/796 İ Location 191 Owner 7/ Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES

183 Massachusetts Ave. 185 Massachusetts Ave. 191 Massachusetts Ave.

July 15, 1970

Union Oil Company 63 Ocean Street . So. Portland cc to: Victory Associates 4 Forest Park

#### Gentlemen:

Permits to install 275 gallon fuel oil tanks at the above named locations are being issued provided however the installations follow all requirements and recommendations of the City of Portland Building Code and the National Fire Protection Association, Section #31.

Very truly yours,

Malcolm Ward Building Inspection Department

IW:m

FILL IN AND SIGN WITH INK

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

JUL 797

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 185 Massachusetts Ave Use of Building apt.

Name and address of owner of appliance Victory Associates, 4 Forest Perk Existing, on Existing, on the Parising of States, 4 Forest Perk Existing, on the Parising of States, 4 Forest Perk Existing, or the Parising of States, 4 Forest Perk Existing, or the Parising of States, 4 Forest Perk CITY of PORTLAND

Installer's name and address Union Oil Co., 63. Ocean. St. So. Portland. Telenhone. To install one 275 gal. fuel oil tank

-ocation of anyth	The server				
If so, how protected?			٠		
M: Now protected?	TEATER, OF	P. 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	••	•	
Winimum diete	Any burnet	OW.SR POT	***,	· · · · ·	
From to distance to burnate	armable m	aterial in a			•••
c: " top of smoke at	material r	ill floor surface			*******
Size of chimnes of Pipe	", trom top of and	Kin.	eneath >		
If page c	Any burnable material, from top of appliance From front of appliance Other connectian	or caria of fuel?		·· · ·	
True and fred, how your	Oth. Other of appliance	casing top of fun.	٠	*******	
If gas fired, how vented?  Will sufficient from	other connections	- Turnace			
Minimum distance to burnable a From top of smoke pipe Size of chimney flue If gas fired, how vented? Will sufficient fresh air be s' pplied  Name and type of burner Will operator be always in attendance Type of floor beneath burner Location of oil storage Low water show top of burnage	to same	e flue From side		***	
* * Pphed	to the and to	- 1116	or back	Of any s	*******
Name	appliance to inc.	Rate		appliance	••••
Twee and type of him	msure prope	Tand maximum			*********
will operator is	IR ove	safe combuett	demand b	er t	*******
Name and type of burner Will operator be always in attendanc Type of floor beneath burner Location of oil storage	TOIL BUR	NED .	-	., 1001.	*****
I Hoor beneath to attendance	te?	ER		***	
Location of oil	Dog	Labou			
Low water	-ocs oil supply	line a seried by under-			
Win shut off	C:	me feed from	riters' lab	flens .	
Will operator be always in attendance Type of floor beneath burner Location of oil storage Low water shut off Will all tanks be more than five feet troe Total capacity of any existing storage ta  Location of appliance If so, how protected?	. Size o	Labelled by underw line feed from top or bo f vent pipe	ttom . c	vatories?	
Total capped more than five t	$N_{urrh}$	. tabe	c. t	nk?	٠.
apacity of any aviate feet fro	m ans. c	and capacity at			
S CAISTING Storage A.	my name?	tanks	Cno	<sup>275</sup> Ga1	
Local Land	inks for furnithment How		4116	<sup>275</sup> gai	
Total capacity of any existing storage ta  Location of appliance  If so, how protected?  Skirting at bottom	uace burners on	many tank, unot-	No.	and the sale	
If so, how protected?  Skirting at bottom of appliance?  From front of appliance Size of chimney a	IF COOKING APPLIA	275 "losed?		***********************	••••
Skire: Protected?	COOKING ADD	" Grating		***************************************	****
at bottom	Ann	MCF		The state of the state of	
Skirting at bottom of appliance?  From front of appliance  Size of chimney flue  Jod to be provided?  Sign fired, how, vented?	Any warnable man			*************************	•••
Size of chimney flue Other		erial in floor		**********	•••
of chimney au	Distance to	Height surface or h	Pline it a		
od to be	From sides Combustible in	Sit of Legs, if any	eneath?		
Provided? Other	comes and back	aterial from ton		٠	
as ared, how your	connections to re-	top of applia	len l		
rented?	If so a same flue	t'rom top of	ice;	••	
		artito	kenina	**.	
MISCEL	The residence of the control of the			_	
MISCELLANEOUS	EQUIPMENT OF	Forced or grav		•	

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Rated maximum demand per hour

Amount of fee enclosed?

3.00 (\$0.00-for one heater, \$\frac{\sigma\_s}{\sigma\_s}\$ \frac{\sigma\_s}{\sigma\_s}\$ \frac{\sigma\_s}{\sigm APPROVED:

SPECTION COPY

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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 Installer Malneau R. Chaguerr

183 Massachusetts Ave. 185 Massachusetts Ave. 191 Massachusetts Ave.

July 15, 1970

cc to: Victory Associates 4 Forest Park

Union Oil Company 63 Ocean Street So. Portland

Gentlemen:

Permits to install 275 gallon fuel oil tanks at the above named locations are being issued provided however the installations follow all requirements and recommendations of the City of Portland Building Code and the National Fire Protection Association, Section #31.

Very truly yours,

Malcolm Ward Building Inspection Department

MW:m



FILL IN AND BIGN WITH INK

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

Portland, Maine, July 14, 1970

PERMIT ISSUED:

JUL 139876

CITY of PORTLAND

1 Urnana,	1120116;
To the INSPECTOR OF BUILDINGS, PORTLAND,	
The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of the	n install the following heating, cooking or power equipment in accordate city of Portland, and the following specifications:
Location 183 Massachusetts Aveuse of I	Building abts. No. Stories 2 New Building =
Name and address of owner of appliance Victo	ry Associates 4Forest .Park
Installer's name and address Union Oil Co.,	63 Ocean St. So. Portland Telephone
General 1	Description of Work
To install one 275 gal. fuel oil ta	nk
	R, OR POWER BOILER
	r, OR POWER BOIDER  table material in floor surface or beneath?
If so, how protected?	ppliance or casing top of furnace
	appliance From sides or back of appliance
	ns to same flue
	Rated maximum demand per hour
	nsure proper and safe combustion?
	OIL BURNER
	Labelled by underwriters' laboratories?
	oes oil supply line feed from top or bottom of tank?
Type of floor beneath burner	Number and capacity of tanks 1-27.5
Low water shut off Mak	
Will all tanks be more than five feet from any flame?	How many tanks enclosed?
Total capacity of any existing storage tanks for furna	ce burners .
IF CO	OKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	Height of Legs, if any
2	nce to combustible material from top of appliance?
From front of appliance From sides	
•	ons to same flue
Is hood to be provided?	
If gas fired, how vented?	
MISCELLANEOUS EQU	IPMENT OR SPECIAL INFORMATION
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	at allowers to the control of the co
	ton and the contraction are abundanced and anti-material arrest fire to
	na cara a caramana na mana na m
***************************************	manara a an an ana an an an an an an an an an
	Commence of the second
Amount of fee enclosed? 3.00 (\$2.00) for one building at same time.)	neater, <del>eter, \$1.00 millitional for each additional heat</del> er, eter, in salational for each additional heater, eter, in salational for each additional heater, eter, in salational for each additional heater, etc., in salational for each additional for each additional for each each etc., et
nnoven.	i di Gara Caranga
PPROVED:	Will there he in charge of the sharewards a name of the sharewards
115190 OIL MGW.	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto a sobserved? .Xes
	observed: .4.7
	Union Oil Co.
25 300	- Charles 13 / Xina

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193 Massachusetts Ave. 195 Massachusetts Ave. 1203 Massachusetts Ave.

July 12, 1970

ce to: Victory Associates . A Forest Park

Union Oil Company 63 Ocean Street So. Fortland

Parmits to install 275 gallon fuol oil tanks at the above named locations is being issued provided however that the installations follow all requirements and recommendations of the City of Portland Building Code and the Mational Fire protection Association, Section #31.

Very truly yours,

Malcolm Ward Building Inspection Department

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## PERMIT JASJED

### CITY of PORTLAND

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

Portland, Maine, July 14:1970

TALLINSPECTOR OF BUILDINGS, PORT	LAND, ME.	Marring heating, cook	ing or power	equipme	nt in accord-
The undersigned hereby applies for a p	ermit to install the f	iland, and the followi	ng specificati	yus.	41.44
o the INSPECTOR OF BUILDINGS, PORT  The undersigned hereby applies for a punce with the Laws of Maine, the Building Cod  203 Massachusetts Ave  continue Vi	e of the only of	aot.	No. Stories	2 <u>1</u>	New Building— Existing "
203 Massachusetts AVE	lse of Building	4 Themas	+ Park.		***** ** ****** *** **
ocation	llageassoci	c+ coPortl	and Teleph	one 799	-3321
			•		
Installer's name and door	neral Descripti	on of Work			
Ge To install 275. gal. fuel	oi' tank				P
IF	HEATER, OR PO	WER BOILER  ial in floor surface or b  Kind of fuel?	en rath?		
Location of appliance	Any burnable mater	ial in 1100r surface of c			
Location of appliance		. Itilia at			***********************************
Location of appliance  If so, how protected?  Minimum distance to burnable material, from From top of smoke pipe	n top of appliance of	r casing top of farmsi	ies or back o	f applian	ce
Minimum distance to but	front of appliance	2 2011 2			
Minimum distance to burnable material, from from top of smoke pipe	connections to sam	e flue	um demand	per hour	
From top of snoke pipe			n?	•	
and the standard to the standard to the	•				
	11. 0	-		Inhousto:	riest
		Labelled by	underwriters	of tank?	
Name and type of burner  Will operator be always in attendance?  Type of floor beneath burner	Does oil st	apply line feed from to	op or bottom	Of this.	
Will operator be always in attendance:		Size of vent pipe			75gal
m of floor beneath burner		Manabar and Cabacity	Of turne		
- of oil storage					
Location of oil storage  Low water shut off	any flame?	. How many tanks of	nclosed r		ONE 275
Location of oil storage  Low water shut off	de for furnace burn	ersIVIII 🕅 mama	miniarium	<del>nono</del>	
Total capacity of any existing storage tan					
	IF COOKING	APPLIANCE nurnable material in flo	or surface or	beneath?	
Location of appliance	Any u	Height of	Legs, if any		
Location of appliance		buetible material fr	om top of ap	pliance?	
Location of appliance	Distance to	commistance travel	From top of	smokepij	pe
Skirting at bottom of appliance?  From front of appliance	From sides and b	ack			** *** ********************************
Cinc of chimney flue	ther connections to	same flue	Forced	or gravity	7
Is hood to be provided?	If so, how v	rented: Rated ni	aximum dem	and per h	our
Is hood to be provided?  If gas fired, how vented?	***************************************	nin	- VECTOR A	тіОИ	
It gas nred, now, terror	EOUS EQUIPM	ENT OR SPECIAL	IMHOKMA		
MISCEDSIA					
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	***************************************				*********
	*************		.,		
		*******			1 leasen sterring
	anno on the anne heat	er. e <del>tc., \$1:00 addicia</del>	nal-for-each		a <del>l liegter, etc., in ex</del> me
Amount of fee enclosed? 3.00 building at some time.)	(\$2.00-101 one near				
	1		ام مناه عم مست	have war!	k : 1 rson competent to
APPROVED:	MEW	Will there be in cha	urge or the a	wirement	s pertaining thereto are
1/15/40 OK	. A. St. Stanton	see that the State	and City red	in concin	- •
and the second s		observed?yes.	••••		
*		union Oil Co.	^	$\mathcal{A}$	
***************************************		Union Oil Co. ler By Myw	1 m	/ XI de	nion
	Signature of Install	ler By & it	EKK C.Y.I T. C	7.80° i.u.f	Table 1888
CS 300	aldura. a al	- <del>-</del>			

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193 Massachusetta Ave. 195 Massachusetta Ave. 203 Massachusetta Ave.

July 15, 1970

Union Oil Company 63 Ocean Street So. Portland

da to: Victory Associates 4 Forest Park

dontlemen

Permits to install 275 gallon fivel oil tanks at the above maned logations is being issued provided however that the installations follow all requirements and recommendations of the City of Fortland Duilding Code and the Dational Fire Protection Association, Section 431.

Very truly yours,

Malcolm Ward Building Inspection Department

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FILL IN AND BIGN WITH INK

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

PERMIT ISSUED, JUL 18490

To the INSPECTOR OF PART Process	LITY	of PURTLA
TOTAL OF BILLININGS		
ance with the Laws of Maine, the Building Code of the City of Part	ver equip	ment in accord-
Location 195 Massachusetts Ave be of Building apt.  Name and address of owner of appliance Village Associator 4.7	itions:	
Name and address of owner of appliance Village Associates, 4 Forest Park  Installer's name and address Union Oil Co. 63 Ocean St. So Park	F.	Existing "
Installer's name and address Union Oil Co., 63 Ocean St. So. Portland Teleph	none .	***************************************
William Description of the		
two 2/5 gal. fuel oil tanks		
To install two 275 gal. fuel oil tanks	••••	
TY TYP A PROPERTY OF	··· ·· · <b>···</b>	
Ann hammelt		
If so, how protected?  Minimum distance to hymnels.  Kind of fuel?		
Minimum distance to burnable material from the stand of fuel		
From top of smoke pipe		
Size of chimney flue	moliance	
if gas fired, how vented?	*****	
If gas fired, how vented?	hour	***************************************
of supplied to the apphance to insure proper and safe combustion?		
Name and two of two		
and type of burner		
Will operator be always in attendance?	ratories?	
Type of floor beneath burner	.nk?	
Location of oil storage		
Low water shut off	275	
No.		
Will all tanks be more than five feet from any flame?  How many tanks enclosed?		
go tambe for ruthace numers inone		
Location of appliance		***** **********
ar appliance,		
If so, how protected? Any burnable material in floor surface or beneath  Skirting at bottom of appliance? Height of Legs, if any	?	
Ownting at bottom of appliance?		
From front of appliance		
From front of appliance  From sides and back  From top of appliance?  Size of chimney flue  Other connections to same flue  If so, how vented?	е .	
Is hood to be provided?		
If gas fired, how, vented? Forced or gravity?	·	
The state of the s	ar	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION		
•		
**************************************		
	•••••	
	·····	*********
***************************************		
A	***********	
Amount of fee enclosed? 5.00 (\$2.60) for one heater, tete \$1.00 additional for each	•• ••••••	
building at same time.) (\$2.60) for one heater, tete \$1.00 additional for each additional he	ater, etc.	zin samé
APPROVED:		
7/15/100 OK MGW. Will there be in charge of the above work a		
Will there be in charge of the above work a per see that the State and City	son com	petent to
the State and City requirements ports	ining the	reto are
The state of the s	gc	v uiç
Union Oil Co.		
CS 300 By: 00 C		
INSPECTION COPY Signature of Installer Mountan P. Chart	n n/-	

193 Massachusetta Ava. 195 Massachusetta Ava. / 203 Massachusetta Ava.

701y 15, 1970

Union 011 Company 63 Ocean Street 50. Portland

cc to: Victory Associates 4 Forest Park

#### dentlemen:

Femilia to install 275 gallon Eucl oil tanks at the above named locations is being issued provided however that the installations follow all requirements and recommendations of the City of Fortland Building Code and the Bational Fire Protection Association, Section 831.

Vary truly yours.

Halcolm Word Duilding Inspection Department

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FILL IN AND BIGN WITH INK

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

PERMIT ISSUE.)

JUL 1801

Portland, Maine, .....

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipments to the following specifications:
No. Stories 2 Frieting "
Name and address of owner of appliance
Installer's name and address
General Description of Work
To install two 275 gal, fuel oil tanks
IF HEATER, OR POWER BOILER
Location of appliance  Any burnable material in floor surface or beneath?  Kind of fuel?
If gas fired, how vented?
IE OIL BURNER
Labelled by underwriters' laboratorics?
William And Capacity of taring
Mobo
How many tanks enclosed?
Will all tanks be more than five feet from any hand.  Total capacity of any existing storage tanks for furnace burners
Total capacity of any existing storage tanno 101 Total capacity of any existing storag
IF COOKING APPLIANCE  Any burnable material in floor surface or beneath?
If so, how protected? Height of Legs, if any
Skirting at bottom of appliance?
From front of appliance From sides and back
From front of appliance  Size of chimney flue
Size of chimney flue
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
and the second
Amount of fee enclosed? 5.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.)
PPROVED:
will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed? .yos
A
D. C. Van
cs 300 Signature of Installer By Mounan P. Chaquer

INSPECTION COPY

V 214 Brighton Ave. 216 Brighton Ave.

July 15, 1970

cc to: Victory Associates 4 Forest Park, Portland

Union Oil Company 63 Ocean Street So. Portland

Contlemen:

Permits to install/275 gallon fuel oil tanks at the above named locations is being issued provided however installation follows all requirements and recommendations of the City of Fortland Building Code and the National F re Protection Association, Section #31.

Very truly yours,

Malcolm Ward Building Inspection Department



FILL IN AND SIGN WITH INK

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

PERMIT ISSUED

JUL 15 SOS

Portland, Maine, July 14, 1970

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, FORTLAND, ME.	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment is ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	n accord-
Location 214-216 Brighton Ave. Use of Building apts. No. Stories  No. Stories  No. Stories  Exis  Name and address of owner of appliance Victory Associates, 4 Forest Park	Building ting "
Name and address of owner of appliance values of owner	
General Description of Work  To install two 275 gal. fuel oil tanks	
	,
IF HEATER, OR POWER BOILER	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Kind of fuel? Kind of fuel?	
Minimum distance to burnable material, from top of appliance or casing top of furnace	*******
From top of snioke pipe From front of appliance From sides or back of appliance	***** ****** * *
Size of chimney 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?	
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 Size of vent pipe  Location of oil storage Number and capacity of tanks	
Location of oil storage	Call.
Low water shut off No Make No No	
Will all table be more than five feet from any flame? How many tanks enclosed?	··· ····
Total capacity of any existing storage tanks for furnace burners	*******
IF COOKING APPLIANCE	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected?	
Skirting at bottom of appliance? Distance to combustible 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 so, how vented? Forced or gravity?	****** * ******** **
If gas fired, how,vented?	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
Michigan and management pair feet of management and committee of the commi	
The Hard of the Committee of the Committ	
Management of the control of the con	
Amount of fee enclosed? 5.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, children additional heater, considering at same time.)	<del>Mary=1H=801110</del>
PROVED:	
1/15/40 CK Maw. Will there be in charge of the above work a person of	
see that the State and City requirements pertaining	thereto are
observed? ves	
Union Oil Company	
s 300 Signature of Installer Mounan P. Chaguor	
s 300 Signature of Installer Molnan V. Magnor	<b></b>

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In DTM 2193 ugli on are

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



Portland, Maine, March 13, 1967 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 222 Douglass St. Use of Building Apt. House ... No. Stories 2 New Building Existing " General Description of Work To install Oil-fired domestic hot water heater (replacement) central hot water heat. IF HEATER, OR POWER BOILER Location of appliance Basement ....... Any burnable material in floor surface or beneath? ...... none From top of smoke pipe ....2!...... From front of appliance over 4!... From sides or back of appliance ...... Size of chimney flue 12x12 Other connections to same flue none Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes...... IF OIL BURNER Will operator be always in attendance? ..... ... Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner . concrete ...... Size of vent pipe . .... existing ...... Location of oil storage outside underground Number and capacity of tanks existing Low water shut off Yes ... Make McD-Miller No. 764 Will all tanks be more than five feet from any flame? .y.es. . How many tanks enclosed? ....... Total capacity of any existing storage tanks for furnace hurners ..... IF COOKING APPLIANCE ... Any burnable material in floor surface or beneath? Location of appliance ... . . . ... If so, how protected? ...... Height of Legs, if any Skirting at bottom of appliance? ........... Distance to combustible material from top of appliance? ......... Size of chimney flue ..... Other connections to same flue Is hood to be provided? ..... Forced or gravity? ..... Forced or gravity? ..... If gas fired, how, vented? ...... Rated maximum demand per hour . ...... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) APPROVED: 0.8 3-13-67 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..... Randall & McAllister 

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### CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. January 4 Portland, Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Victory Village Inc., Forest Park, PortTel. Contractor's Name and Address Randall & Mc Allister, 8h Coruml. StTel. Use of Building Location 222 Douglas Street Number of Stories ... 2 .... Apartments 4 Stores Number of Families 4 Alterations Additions Description of Wiring: New Work X . Install Model 35-540 Whirlpower Hot Water Package Cenerator Plug Molding (No. of feet) BX Cable Metal Molding Pipe .. Cable Plug Circuits Light Circuits . .. Plugs No. Light Outlets Fluor, or Strip Lighting (No. feet) .. Light Switches FIXTURES: No. . No. of Wires Underground .. Cable SERVICE: Pipe Total No. Meters Added METERS: Relocated Starter Volts Amps H. P. Phase MOTORS: Number H.P. 1/4 HEATING UNITS: Domestic (Oil) 1 No. Motors 1 Phase 1 H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Miscellaneous Watts Signs (No. Units) Air Conditioners (No. Units) Inspection Jan. 7 19 67 Transformers Will commence Jan. 5, 19 67 Ready to cover in Amount of Fee \$.2.00 /. Signed Randall & Mc Allister DO NOT WRITE BELOW THIS LINE GROUND METER SERVICE ... . 3. VISITS: 1 REMARKS: INSPECTED BY DU H

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	Addre	ss 22	NSTALL PLUMBING  POSISION STREET		umber 1	<u>693</u> 7
Portland Plumbing Inspector By ERNOLD R. GOODWIN  App. First Insp.  Date  ERNOLD R. GOODWIN  PART OF THE PROPERTY OF THE PROPE	Owner Owner Plumb NEW	r of Bldg. r's Addre	Victory Village / CP   SS: 222 Pouglab Street   Dard P. Walta   SINKS   LAVATORIES   TOILETS   BATH TUBS   SHOWERS	Date: NO SURFACE	1/3/67	EE
App. Final Insp.  Date JAN 6 - 1007  By ERNOLD R. GOODWIN  Type of Bldg.  Commercial  Residential  Single  Multi Family  New Construction  Remodeling		3	DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEATI GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WAS HERS DISHWASHERS OTHER	ERS	1	2,00
Building	and Ins	pection	Services Dept.; Plumbing Ins		AL1	**************************************

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PERMIT ISSUED NAV 27 1960

-CHTY of PORTLAND

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, May 27, 1960.

Portings asserts
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:  No. Stories 2 Existing "
To the INSPECTOR of permit to install the following healing, cooking of potentials:
The undersigned nevery approximate the City of Portland, and the Linus of Maine, the Building Code of the City of Portland, and the Linus of Maine, the Building
Lee 2087 220 Brighton Apt. house No. Stories 2 Existing "
The undersigned never her building Code of the City of Portland, this in the Laws of Maine, the Building Code of the City of Portland, this in the Laws of Maine, the Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this in the Laws of Maine Building Code of the City of Portland, this is thi
Name and address of owner of appliance
- West to and address
Installer's name and Consent Description of Work
Installer's name and address Bandall. & McAllister, St. Comment.  General Description of Work  To install oil-fired hot water heater (replacement)
To install oil-fired hot water heater (replacement)  CWF 270 Timken
OWF-270 Timken
IF HEATER, OR POWER BOILER
Location of appliance basement
Location of appliance
Minimum distance to burnable material, from top of appliance or casing top of furnace
James of the Holl and the Holl
Size of chimney fine maximum demand per Rated demand
Size of chimney nue
Will sufficient fresh air be supplied to the approximation of the approx
IR VIL BURNALE VES
Name and type of burner
Type of floor beneath burner concrete  Number and capacity of tanks  No.
Type of floor beneath buttlet Gonorbook
Location of oil storage Make Mo.
1 aff
Will all tanks be more than five feet from any name.
The capacity of any existing storage times to
TE COOKING ALL BALLE
Location of appliance  Any burnable material in floor surface or beneath?  Height of Legs, if any
If so, how protected? Distance to combustible material from top of appliance:
Height of Legs, it any  If so, how profected?  Distance to combustible material from top of appliance?  Skirting at bottom of appliance?  From front of appliance  Other connections to same flue
Toward Of Children and Children
If so, how vented :
If so, how vented?  If so, how vented?  Rated maximum demand per hour  If gas fired, how vented?
If gas fired, how vented?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISCELL:MEOGS - 4
A SAME
Amount of fee enclosed?
Amount of fee enclosed? (\$2.00 tot die ness)
building at same time.)
and a pareon competent to
Will there be in charge of the above work a person competent to
Will there be in charge of the see that the State and City requirements pertaining thereto are
V 1798
observed: Randall & McAllister
mark lines
CS 300 Signature of Installer By:
INSPECTION COPY

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APPLICATION FOR PERMIT ISSUED

		0-4 07		JAN 8 1050
Class of Buildi		2nd Class		ATOM CARACT SETTS
ATIS	Portland, Maine,	January 8, 19	60	CITY of PORTLAND
To the INSPECTOR OF BUI				
The undersigned hereby a in accordance with the Laws of t specifications, if any, submitted Location 163 Massachus	he State of Maine, the B herewith and the followin	uilding Code and Zoning ( g specifications:	Ordinancs of th	
Owner's name and address	Victory Village.	luc. 4 Forest Pa	rk	Telephone
Lessee's name and address			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Telephone
Contractor's name and address				
Architect		Specifications	Plans ye.	No. of sheets
Description of huilding	Apartments	3		No. families 6
Last use	!!			No. families 7
Material brick No. stor	ies 2 Heat	Style of roof		Roofing
Other buildings on same lot				
Estimated cost \$ 400		***************************************		Fee \$2_00
Estillated cost d		cription of New Wo	vek	
	General Des	cription of them we	·	
To combine (2) 3-room To remove existing sin	k and cabinets fro	om kitchen at 226 I	ouglas St.	•
To remove 1-non-bearing To cut in opening apprefirst floor Apt. 1.	ox. 28" wide hetw			d 183 Massachusetts Ave.
Tarou troot tiles me				-
-				
Is any plumbing involved in t Is connection to be made to p	his work? public sewer?	If not, what is pr	oposed for sev	/age?
Has septic tank notice been				
Height average grade to top				
				earth or rock?
				ellar
Material of underpinning	***************************************		T	hickness
No. of ch. nneys	Material of chimneys	of lining	Kind of	heat fuel fuel
Framing Lumber-Kind	Dressed or ful	l size?Cor	ner posts	Sills Aummenten
Size Girder	Columns under girders	Size	M	ax. on centers
Kind and thickness of outsi	de sheathing of exterio	r wall†?	323124416×763174646464764 <del>7447</del> 17 <del>74</del> 17476	
Studs (outside walls and car	ying partitions) 2x4-16	O. C. Bridging in every	y floor and flat	roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd	3rd	, roof
On centers:				roof
Maximum span:				, roof
				height?
TO ONE OWN I WANTED HIME IN		1	•	-
				cars to be accommodatedproposed building?
	1		Miscellane	
proved: with memo &	jag!	Will sere be in chargesee that the State an	rbing of any to se of the above	ree on Lublic street? no e work a person competent to ements pertaining thereto are
		observed?	Victory Vil	lage, Inc.
		100	/ 15	

INSPECTION COPY

Signature of owner By:

Inspn. closing  Final Notif.  Final Inspn.  Cert. of Occupancy issued	
Staking Out Notice	京一 当時間
Form Check Notice	A COLL PARTY AND THE PARTY AND
NOTES LEG LACE LEG LEG LEG LEG LEG LEG LEG LEG LEG LE	1 tot 1 lest is processed for the first less than the first less t
J 1 m 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>*</b>

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Memorandum from Department of Building Inspection, Portland, Maine

183 Hassachusetts Avenus

January 8, 1960

Victory Village, Inc. 4 Forest Park

Gentlemen;

Permit authorizing alterations in first story of apartment house at the above named location to combine two apartments into one is issued hereadth subject to condition that a 4x6 or double 2x6 header is to be provided over new opening to be cut in the bearing partition between the apartments.

Very truly yours,

AJS/Jg

Albert d. Sears.

CS-27

# APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

· · · · · · · · · · · · · · · · · · ·
Portland, Maine August 17, 1959
Location 226 Douglass St. Jee 8-27 are RESIDENCE ZONE
To the INSPECTOR OF BUILDINGS, Portland, Maine
The undersigned hereby applies for
use of the above named premises for Parking Let
as set forth on the attached site plan (made by Victory Village Inc. 4 Forest Park Ordinance according to the intended use and the zone in which the property is  Owner (name, address and phones.
(Mame, address and phone number) Victory Willow T.
Phone Humber) Owner
If so, what is use of building or other use on this lot? are riment be
parked—passenger cars? 12
entrances to and exits from the written approval of existing and proposed by the Traffic Engineer (Dept. of Pub. Works)?  You secured similar approval by the Planning Board?  Have you show an all the written approval of existing and proposed by the Traffic Engineer (Dept. of Pub. Works)?  You secured similar approval by the Planning Board?
along the frontage of the premises (both streets if a corner lot)?
Do you propose to remove or disturb any tree on a public street? no of Parks and Recreation?
By Chinel Singer Manager  (duly authorized thereto)  ********
THIS IS NOT A CERTIFICATE OF OCCUPANCY
o Victory Village Inc. 4 Forest Park Portland Maine
COMMENCING the above proposed use of the premises would be IN VICIATION of the principal of Building Inspection.
However demonstrate the Beparts

However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below—notice of readiness for final inspection to be given to this department when the premises have been placed in compliance with the require—ments:—

To

9-30-59 Paned-ready Lov eurbs Mo



CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

LOCATION 226 Douglass Street

Issued to Victory Village, Inc.

Date of Issue October 14, 1959

This is to reriffy that the banding, premises, or part thereof, at the above location, bank stered -changed as to use under Building Period. , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Lot as shown on plan

Parking Lot (Accessory to Apt. House)

Limiting Conditions:

12 motor vehicles

This certificate supersedes certificate issued

Approved:

(Date)

Welson E Cartraright

Notices This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property change, hands. Copy will be furnished to owner or lesses for one dollar.

CS 147

## R5 RESIDENCE ZONE



### APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class	SEP 1 1959
Portland, Maine, August 31, 1959	Asimore Contraction of the Contr
TALLE DISTRICT POPULATION MAINE	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The understigned hereby applies for a permit to erect alter repair demolish install the following the Building Code and Zoning Ordinance of the control of the code and Zoning Ordinance of the Code and Zoning Ordinanc	g building structure equipment
in accordance with the Laws of the State of Marne, the Bunch of Colines	
specifications, if any, submitted herewith and the following specifications.  Location 222 Douglass St. Lee 201-220 Bank Transfer Park	Dist. No
Viotory Village IIIC. 4 101	I Crop-10-11-
4 -1 3	Z CIODIICII
Contractor's name and address Officers Specifications Plans Architect Plans	No. of sheets
Apartment House	No. families7
Architect Specifications Plans Proposed use of building III Last use Style of roof	No. families
Last useStyle of roofStyle of roof	Roofing
	Fee \$ 2.00
T-ti-sted cost \$ 1:00.00	Fee S
General Description of New Work	
To combine (2) 3-room apartments to (1(5-room apartment with alterwith alterations as follows:  To remove existing sink and cabinets from kit hen at 222 Douglass  To remove existing sink and cabinets from kit hen at 212 Douglass	St.Apt.2
To remove (1) non-hearing partition wide between 222 Douglass Apt. 2 and To cut in opening approx. 28" wide between 222 Douglass Apt. 2 and first floor.	Zao bongrass compo,
Permit Issued w	ith Letter
It is understood that this permit does not include installation of heating apparatus which is to the name of the heating contractor. PERMIT TO BE ISSUED TO OWNERS	
the name of the healing contractor. PHRMIT 10 His 1800 Me.  Details of New Work	d in this work?
Details of New Work  Is any plumbing involved in this work?  Is any plumbing involved in this work?	d in this work?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Form notice sent?	d in this work?ewage?
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Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front.  Details of New Work  Is any electrical work involved  If not, what is proposed for selection to be made to public sewer?  Height average grade to highest work involved  Is any electrical work involved  If not, what is proposed for selection to be made to public sewer?  Height average grade to highest work involved  Is any electrical work involved  Is any electrical work involved  If not, what is proposed for selection to be made to public sewer?  Height average grade to highest work involved  This large to be made to public sewer?  Height average grade to highest work involved  This large to be made to public sewer?  Height average grade to highest work involved  This large to be made to public sewer?  Height average grade to highest work involved  This large to be made to public sewer?  Height average grade to highest work involved  This large to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  This large to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  This large to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?  Is any electrical work involved to be made to public sewer?	d in this work?  newage?  point of roof  earth or rock?
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Details of New Work  Is any plumbing involved in this work? Is any electrical work involved is connection to be made to public sewer? If not, what is proposed for sewer? If not, what is proposed for sewer? If not, what is proposed for sewer? Form notice sent? Form notice sent? Height average grade to highest solid or filled land? Size, front depth No. stories solid or filled land? Material of foundation Height bottom Height No. of chimneys Material of chimneys of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts Size	d in this work?
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Details of New Work  Is any plumbing involved in this work?	point of roof
Details of New Work  Is any plumbing involved in this work?	point of roof
Details of New Work  Is any plumbing involved in this work?	d in this work?ewage?
Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	point of roof
Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	point of roof
Details of New Work  Is any plumbing involved in this work?	point of roof
Details of New Work  Is any plumbing involved in this work?	point of roof
Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Material of covering  No. of chimneys  Size Girder  Columns under girders  Size Girder  Columns under girders  Sixe (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters:  On centers:  Is any electrical work involved  If not, what is proposed for is Infont, what is proposed for infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for infont, when is proposed for in	d in this work?
Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Material of covering  No. of chimneys  Size Girder  Columns under girders  Size Girder  Columns under girders  Sixe (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters:  On centers:  Is any electrical work involved  If not, what is proposed for is Infont, what is proposed for infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for infont, when is proposed for in	d in this work?
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Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Material of covering  No. of chimneys  Size Girder  Columns under girders  Size Girder  Columns under girders  Sixe (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters:  On centers:  Is any electrical work involved  If not, what is proposed for is Infont, what is proposed for infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for is Infont, what is proposed for infont, when is proposed for in	d in this work?

INSPECTION COPY

. 59/1137

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Permit No. 59/1/37	7   ! ! !			
Location was Douglass to				
Owner Vietney Vitlage S				
Date of permit 9/1/5-9				
Notif. closing-in				
Inspn. closing-in				
Final Notif.				
Final Inspn.				
Cert. of Occupancy issued				
Staking Out Notice				
Form Check Notice				
	1	<u> </u>	<u>                                     </u>	
0-59 Was startor (10)				

AP - 222 Douglass Street

September 1, 1959

Victory Village, Inc. Att. Daniel Binger, Mgr. 4 Forest Park

Gontlemen:

Permit for alterations in the first story of apartment house at the above named location to provide one apartment in place of two is issued herewith based on plan filed with application for permit, but subject to condition that an adequate header to care for loads involved is to be provided where portion of bearing partition between closets is to be removed in order to provide passageway.

Very truly yours,

A.15./11

Albert J. Sears Inspector of Buildings



### CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION COMPLAINT

	TATIS OF	COMP	L.MIN I		
	INSPECTION COPY			K-5	
	COMPLAINT NO. 58/1 Danyland 5 7	Date Received Januar 2/4-24	y 6, 1958	3.6475 - aut	
١ س	Location 208-222- Bri	go) - ane (171	Use of Building	Apartment houses	
	Owner's name and address Vic	ctory Village, Inc.,	102 Exchange St.	Telephone	
	Tenant's name and address			Telephone	
	Complainant's name and address.	\tenant		Telephone	
	as well as tenants. NOTES:	sing automatic laundr orch of snother build gs in connection with	y have been plac ing. Also Phrilg washers. These	ed in basement window or as tanks have been insta are being used by outs	f illed iders
<b>/-</b> (	6.58 7/1. Ilan	nel Juiga	7ng1. 00	ays, appliance	<u>a</u>
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	5-26-58 Bekateg	Remit to	u issue	t to day	
		- Jan		Toru	W

208226 Brights and To Easting Oil / Taiked to With Some, Supi & thetry bridge. He soup laungly facities and for Amount 5/1, the Wellage only but soups some friend it the tenants done to the fairing 6.2.58 And

		RESIDENCE ZONE	PERMIT ISSUED
WAG	APPLICATION FO	R PERMIT	MAY 26 .1358.
	APPLICATION FO	111500220	CITY of PARTIABLE
	Portland, Maine,	May 1, 1958	P IS 21 S
	. WAINE		e u building structure
THE INSPEC	TOR OF BUILDINGS, PORTLAND, MAINE rsigned hereby applies for a permit to erect ordance with the Laws of the State of Maine profiles of the State of Maine profiles on the Maine profiles on the State of Maine profiles on the Maine	t-alter-repair demelish install the	ordinance of the City of Port-
erannentin uce	The state of the s	10 1011012	no Diet No.
nd, plans and st	Scifications, if any, submitted net control of	www. Within Fire Limits?	Tolorbone
ocation 4, 32	rsigned hereby signal responsible to the State of Maine of Maine of Maine of the State of Maine of Maine of the State of the	22 Monument Square	Telephone
weer sofame ar	nd address Victory Village Inc nd address nd address Eastern Oil & rquip ne and address Eastern Oil & rouip Spe	27 Portland St.	Telephone
A:ssee's name an	address Eastern Oil & rquip	ment o	No. of sheets
Contractor's na	ne and address Eastern Oil & Equiposition Spe	cifications Plans	No. families
, A) F	ADAL, UIRAK		No families
Material frai	ms No. stories	Style of root	
Other building	mg No. stories		Fee \$ 1.00
Retimated cost	\$ Carrot Descri	ription of New Work	
To instal	1 2 thing 2-Liquid propane gas tan to set on corrugated platforms of	ks for each building in outside of buildings any window	connection with gas-fired clothes dryers
	to be located as 2		
5-1 -61 /2	ood that this permit does not include installation to be beginned to the beating contractor. PERMIT TO BE	to pary - clearer	Rec.d frem Fre Dept.  Bec.d frem Fre Dept.  o be taken out separately by and in
It is underst	ood that this permit does not include installation the heating contractor, PERMIT TO BE	ISSUED TO Eastern Cil	& Equip. Co.
Ale a secreto OT	the neuting comments	1	
			ved in this work r
Is any plum	on to be made to public sewer?	If not, what is proposed for sewa	ge?
Height ave	tank notice been sent	solid or filled land?	cellar
Size, front	of foundation	ckness, top bottom	Thickness
Ma of chi	imneys	Corner po	sts Sills
No. or or	Lumber-Kind Dressed or fu	ll sizer Size	Max. on centers
Size Gird	Lumber—Kind Dressed or fu  columns under girders  cr Columns under girders	walls?	O foot
Kind and	Lumber—Kind	" O. C. Bridging in every floor a	nd flat roof span over 8 feet.
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Ma	ximum span:	f walls?	
		II & cimana	at-1 -are to be accommodated
'No cat	s now accommodated on same lot, to be	accommodated	in the proposed building?
Will at	rs now accommodated on same lot, to be	-	11
APPROVE	D: 4-1-1158 CAM		of any tree on a public street?  the above work a person competent to
$\mathcal{A}$	and Hammedone	I a distance of Ci	ty requirements pertaining thereto are
	SIRE DEFT	observed?	ern Oil & Equip. Co.
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************************	The second secon	- Id Wa	tel
	Signature of couner-By:		(4)

Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert, of Occupancy issued Staking Out Notice Form Check Notice 6-16-58



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDING	S, PORTLAND, MR. Portland, Maine, March 22, 1923
Location Surface with the Laws of Maine,  Location Surface Douglass Street  Name and address of owner of appliance  Installer's name and address	es for a permit to install the following heating, cooking or power equipment in the Building Code of the City of Portland, and the following specifications:  Use of BuildingApartment house No. Stories 2 New Building Twisting "  To Vittory Development Corp. 37 Casco St.  F. L. Simonds. 4 Fountain Ave. Old Orcherschone 295  General Description of Work
To install forced work oir	a.K. 3/23/43 0 de
	0.K. 3/23/43. O 42
Material of supports of appliance (concumulation of supports of appliance of appliance of appliance of supports of appliance (concumulation of appliance of appliance of source of appliance of appliance of source of appliance (concumulation of appliance of appliance (concumulation of applia	ATER, POWER BOILER OR COOKING DEVICE  cellar? yes If not, which story Kind of Fue! cost  rete floor or what kind) concrete  approved heater room  compliance or casing top of furnace, 100  rom front of appliance from sides or back of appliance 20  connections to same flue water heater  IF OIL BURNER
Cocation oil storage	Labeled and approved by Underwriters' Laboratories?  Type of oil feed (gravity or pressure)  No. and capacity of tanks.  Tomany flume?  How many tanks firepreced?  Of it one heater, etc., 50 cents additional for each additional heater, etc., in same Signature of Installer
· · · ·	The state of the s