



# APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

40

Date <u>Sopt. 24</u>, 19<u>80</u> Receipt and firmit number <u>A 5173</u>3

語の記述で、

Maine, the Portland Electrical Ordinance, the Nationa	ke electrical installations in accordance with the laws of I Electrical Code and the following specifications:
LOCATION OF WORK:700 Brighton Aven OWNER'S NAME:John Duffy	ADDRESS. <u>lives there</u> / FEES
OUTLETS: Receptacles Switches Plugmo	old ft_ TOTAL _1-30 3.00
FIXTURES: (number of)	
Incandescent Flourescent (no	t strip) TOTAL
SERVICES	
Overhead X Underground Temp	orary 1'OTAL amperes 100
METERS: (number of) 1	
MOTORS: (number of)	· · · · · · · · · · · · · · · · · · ·
1 HP or over	· · · · · · · · · · · · · · · · · · ·
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
COMMERCIAL OR INDUSTRIAL HEATING:	•••••••••••••••••••••••••••••••••••••••
	• • • • • • • • • • • • • • • • • • • •
Oil or Gas (by separate units)	· · · · · · · · · · · · · · · · · · ·
Electric Under 20 kws Over 20 kw APPLIANCES: (number of)	/5
Ranges	Water Heaters
Cook Tops	Disposals
Wall Ovens	Dishwashers
Dryers	Compactors
Fans	Others (denote)
MISCELLANEOUS: (number of) Branch Panels	
Transformers	
Air Conditioners Central Unit	
Signs 20 sq. ft. and under	
Swimming Pools Above Ground	
In Ground	• • • • • • • • • • • • • • • • • • • •
Fire/Burglar Alarms Residential	· · · · · · · · · · · · · · · · · · ·
Commercial Heavy Duty Outlets, 220 Volt (such as welders	• • • • • • • • • • • • • • • • • • •
neavy buty outlets, 220 voit (such as welders	over 30 amps
Circus, Fairs, etc	• • • • • • • • • • • • • • • • • • • •
Alterations to wires	· · · · · · · · · · · · · · · · · · ·
Repairs after fire	•••••••••••••••••••••••••••••••••••••••
Emergency Lights, battery	· · · · · · · · · · · · · · · · · · ·
	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FRE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
	TOTAL AMOUNT DUE: $6,50$
INSPECTION:	
Will be ready on9-25-80, 19_; or	Will Call
	tric
ADDRESS: 68 Taft Ave. TEL.:	
MASTER LICENSE NO.: 2299	SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	Queanette a marins
	Queanita a volonino In G. Q. Marine
INSPECTOR'S	COPY — WHITE
OFIICE COP	Y CANARY
CONTRACTOR'S	COPY GREEN

		Addre	ation For	ALL APRICAL NVG	HMIT NU	
Do	ate	- Insidii	anon roi	Jamen Duffy, some	1 31	Mb ,
i ls	ued August 28, 1974	-Owne	r's Addre		¥.12	1
	Portland Plumbing Inspector	Plumb			Date:	202 71.
р.	ERNOLD R GOODWIN	NEW	I REP'L	ter M. Welker, Sorham	NO.	2-28-74 FEE
<u>D</u>				SINKS		
	App. Firstnsp.		1	LAVATORIES		200
D	ate <b>ONE CHAN</b>		1	TOILETS		1 2.00
B	App. Frinnsp.		1	BATH TUBS		-1
				SHOWERS		
	App. Findl 142				RFACE	
D	ate the	1	1	HOT WATER TANKS		
B	COSt AR INT			TANKLESS WATER HEATERS		
D.	TOT WINNIN			GARBAGE DISPOSALS		
	Types Bldg.			SEPTIC TANKS		
	🗋 Commércial			HOUSE SEW 'AS		
				FOOF LEADERS		
	Single			AUTOMATIC WASHERS		
):	Multi Family			DISHWASHERS		
er -	New Construction	i		OTHER		
	Remodeling			base fee		3,00
_					TOTAL	

1 de i

子宫后上	1	15.5	1. 34 1. 1.
	10:20		

14		PERMIT ISSUE
(SES	APPLICATION FOR PERMIT	APR 3 1950
	Class of Building or Type of Structure	CITY of PORTLAN
	Portland, Maine, April_3, 1950	
To the	e INSPECTOR OF BUILDINGS, PORTLAND, MAINE	,
specifi	The undersigned hereby applies for a permit to exercise the demolish instant the following ordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the icalions, if any, submitted herewith and the foll wing specifications:	City of Portland, plans and
	tion <u>Rear of 700 Brighton Avenue</u> Within Fire Limits? <u>n</u>	
	r's name and address <u>Vito Caggino, 686 Brighton Avenue</u>	
Lessee	e's name and address	Telephone
Contra	ractor's name and address Ralph Saw Shaw and owner	Telephone
Archit	tect Specifications Pl.insno	No. of sheets
Propo	osed use of building	No. families
Last :	use	No. families
	rial wood	
Other	r buildings on same lotdwelling_house	
Estim	nated cost \$	Fee <u>\$ 1.00</u>
	General Description of New Work	

To demolish 2-story frame bern 60' x 80'.

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

#### Details of New Work

Is any plumbing involved in th	is work? Is any electrical work involved in this work?
Height average grade to top of	f plate Height average grade to highest point of roof
Size, front depth	
Material of foundation	
Material of underpinning	
Kind of roof	Rise per foot
No. of chimneys	Material of chimneys of lining Kind of heat fuel
Framing lumber-Kind	Dressed or full size?
Corner posts	s
Girders	
Studs (outside walls and carry	ing partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, rooi, 2nd
On conters:	1st floor, roof
May linum span:	1st floor, ?rd, roof
If one story building with mas	onry walls, thickness of walls?

### If a Gazage

APPROVED:

Will work require disturbing of any tree on a public street? <u>no</u> Will there be in charge of  $\iota$  above work a person competent to see that the State and City requirements pertaining thereto are observed? <u>yea</u>

Nito Corgians

Miscellaneous

**MSPECTION COPY** 

Signature of owner

NOTES 17-2, -1, - , - , - , - , - , - , - , - , -	Permit No. 57 2 7 1 Location 7.0 9 2 2 2 Owner With Consignin Date of permit 4 200 10000 Notif. closing in Final Thispy, Cert. of Occurrency issued
	\
وو و س ا ا و ا ا	and the state of t
······································	······································
	and the second
, v ,	
	<u>Adjabili andra visana di Adjabili andra visana di Adjabili andra visana di Adjabili andra visana di Adjabili a</u>
ai d	Barris and the second
and a second	
,	
Application of the American State	And the second
с. 1. х. Эмдь Солов.	
V 1 1/311 - 1 1 1 1 1 1	
ر <mark>د. بالاراخ و خبر من مانسان مساور مساور من مان مانسان مساور مساور مان مساور مان مساور مساور مساور مساور مساور م مساور مان مان مساور م</mark>	
and the second star	INSERVITION COPY LANDER OF WARE CLEAR CAR

-12

ł

		(R:1)	RESIDENCE ZONE .	e i	Y104 01730	
			FOR PERMIT	•	JUL 21 1947	
6		LICATION				
i elsi	Class of Buildin	g or Type of Struct	Third		• ,	_
		Portland, Ma	ine, July 21, 1947			<u> </u>
	he INSPECTOR OF BUII	DINGS, PORTLAND	, MAINE	'	t and the second and	, ,
~ <u>1</u>	The undersigned hereby a	plies for a permit to	erect alter repair demotisk tusk a Building Code and Zoning (	all the following Ordinance of the	s City of Portland, plans and	1
, in a	accordance with the Laws of the second se	erewith and the follow	wing specifications:		Dist No	1
spec	700 Brighton A	enue	wing specifications: Within F	ire Limits?	Dist. File	 
	her's name and address	Sheldon_Grant,			Telephone	÷.
T eq	see's name and address		700 Brighton Avenue		Telephone -3-5251	
Cor	ntractor's name and address	James Jac	kson & Son, 71 Alba S	trest	No of sheets	-
· Δ	hitect		scson & Son	Plans	No families	
Dr	posed use of building	dwelling	Specifications,		No. familie3	
Ia	et 1150	ane	Style of roof		Boofing	- :
M	aterial wood No. stor	ies2	Style of roof	-pitch		
0+	her buildings on same lot	Barn	Style of root		l'ee \$_1.00	1
Ti-	stimated cost \$200.00					ł
1-0		General	Description of New W		- wall of small	
, ,	To lemolish exis	ting front pia	Jescription of a ter a zza, setting ster ting piazza, and pro-	thing concr	ete trench wall	
ł	vestibule which pro.	jects onto exis	ttom under vestibule	if none now	r exists.	1. 1. 1. 1.
,	foundation 8" at to			NUT	FICATION BEFORE LATHING	
,			'		R CLOSING-IN IS WAIVED	
۰.						
	5				CERTIFICATE OF UL	
					REQUIREMENT IS WAIV	
			4		·	
•			ι.		· · ·	
Ĩ.	· · ·	ν.			1	
Alex 1				-	• •	
Main Street	,		, 	tus subich is to i	he taken out separately by an	ıð in
-	understood that / is fer	mit does not include	installation of heating oppara			:
-	of the healt .g contro		Details of New Work			
	Is any plus		- Transsoloctry	a we anvolve	d in this work?	·····
	Fleight average wolved in	this work:	Hright average gr	de to highest	point of rooi	
	Size, front	p of plate	tories Solid or filled la	und?		
,	Material of foundation	190. St	Thickness top	ottom	cellar	
• ,	Material of underpinning	···· ·································	t	******	Thickness	••••••••••••••••••••••••••••••••••••••
÷	Kind of roof	Rise Tree	Roof covering	******	******	
	-		- flining	NING	OI NCCL MARKEN	
. ,	*raning fumberKind		Theoread or ful	1 size?		
,	Corner posts		Girt or ledge hand?		Size	
	Girders Size		ns under girders	Size	Max. on centers	
	Studs (outside walls and	carrying partitions)	2x4-16" O. C. Bridging in ev	very floor and	flat roof span over 8 feet.	
	Joists and rafters:	1st floor	2nd	3rd		
	On centers:	1st floor	, 20cl	, 3rd	, roof	
	Maximum span:	int floor	, 2nd			
	If one story building with	masonry walls, thi	ickness of walls?	1\$72111115200100011\$801911222012410189108		
ه. د ر			If a Garage	r		ţ
	No. cars now accommoda	ted on same lot	., to be accommodatednu	umber commer	cial cars to be accommodat	ed
	•		minor repairs to cars habitu		r	
			i	- ,		
APP	ROVED:			Miscell		1
					y tree on a public street?	
	•		Will there be in cr		nove work a person compé	
		\$116834			uirements pertaining ther	eto a
		? ;	observed?y.es	· .		
						1

SURVEY AND INVESTIGATION OF TENEMENT AND	2248-A-G
QUESTIONABLE AS TO LEGAL AND SA	GE ODE
1 Iocation 700 T. July Litra auce Date in	vestigation commenced
2. References: Complaints Appl.BP	Ing
3. Present Owner and Address	
4. Present Lessee and Address	۳ ۹۱۹۹۰-۱۰۰۹ میروند (۱۹۹۹) ۹۱۹۹۰-۱۰۰۹ میروند (۱۹۹۹) ۹۱۹۹۰-۱۰۰۹ میروند (۱۹۹۹)
5. Building Permit Record:	5.º 6.º
	· 2 .
	1111年1月1日
Assessors' Record	
6. Survey 1924: Owner; Class of Use	· · ·
7. Assessors' change record since 1924	n an gendere en fantaeur danken sein allenanden anderskappenen i neue en i fan i fan i fan in Mei i in i i i i i i i i i i i i i i i i
8. Change of Owners, 1924 to date Mycoup	Wester mars:
136 Winona M. chang	••••••••••••••••••••••••••••••••••••••
9. City Directory Record	and and an
1926	
1927	a cant .
1038	elden shant, blag lin
1928 1929 1929 1931 astronom and a second	Same
	Represent
1930	
1931	Parrie
NART Y AND AND AND AND AND ADD TO	
	- Cloude
1934	Same and a second secon
	nt i n i Ne sent i
1045 10 10 10 10 10 10 10 10 10 10 10 10 10	
19351945	46 San
1933 1934 1935 1935 10. <u>Miscellaneous</u>	
1935 1935 10. <u>Miscellaneous</u>	
	ามอาจได้รู้ผู้ผู้สูงไขางสายสายสายสายสายสายสายสายสายสายสายสายสายส
	ามอาจได้รู้ผู้ผู้สูงไขางสายสายสายสายสายสายสายสายสายสายสายสายสายส

ないのないであるとないと

1.2

## AP 700 Brighton avenue-I

6/25/47/T

#### June 3, 1947

Mr. Sheldon Grant 700 Brighton Avenus Portland, Maine

Dear Sir:

Subject: Application for building permit to cover installation of 2,000 gallon tank for gasoline and question of lawful use of the property under the Zoning Cyclimence

It is my impression that you may be using this property convery to the provisions of the Zoning Ordinance in the residence C Zone where the property is located, perhaps for the storage of more team one commercial motor vehicle in connection with your business and perhaps more or less is headquarters for your business. Storage of more than one commercial motor vehicle on the property at a given time and use of the property for any type of business is not allowable under the Zoning Ordinance.

hen you installed the original 500 gallon term in 1940, a memorandum was sent to you and the installer to the effect that the permit to install the tank was not to be construct to allow or encourage any use of the building or land contrary to the provisions of the Zoning Ordinance. Now that you propose a much larger tank (4 times as large), I feel that we shall have to get cleared up the quostion of compliance with the Zoning Ordinance before the genalt can be issued.

Please explain to me in writing just how you are using the property whether for the storage of more than one commercial motor vehicle at any one time, if so, now many and in what other ways you may be using the property in connection with your business. At the same time please indicate when you began this use so that we may determine precisely how the proposition compares with the Zoning Law allowances.

If you, according to the above description, find yourself in violation of the Zoning Ordinance, you should discontinue that violation inmediately.

#### Very truly yours,

# Inspector of Initiation

「「「ない」のない、いていたない

WHCD/8

Conf.

# (RC) RESIDENCE ZONE - C **APPLICATION FOR PERMIT**

Building or Type of Structure	Installation	
-------------------------------	--------------	--

Portland, Maine, May 26, 1947.

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Class of .

The undersigned hereby applies for a permit to executed the text of the following building structure equipment	
The undersigned hereby applies for a permit to ewakadex xopaix sound is install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:	1 10
specifications, if any, submitted herewith and the following specifications:	19 . 19
Dist. No.	
Owner's name and address Sheldon Grant, 700 Brighton Avenue Telephone	
Lessec's name and address	
Contractor's name and addressowner	
Architect Plansyes No of sheets 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Architect No of sheets 1	1 A
Lau' use	
Material	
Other buildings on same lot	
Estimated cost \$Fee \$1.00	48
General Description of New Work	ايون معرود م بود م بود م

To install 1-2000 gallon gasoline tank and 1 electric pump for private use. Tanks to be buried at least 3' below grade; coated with asphaltum; Underwriter's Label on tank; size piping from tank to pump 13"

This is replacement of existing 500 gallon tank.

Eczi 10 In St. Dupt. 5/26/47 Rec.d Imm Firs Daph. 5/27/47

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

# Details of New Work

Is any plumbing involved in	n this work? Is any electrical	work involved in this work?	
	p of plate Height average grad		
	hsolid or filled lan		
	bot		
No. of chimneys		Kind of heat fuel	
	Dressed or full si		
	SillsGirt or ledger board?		
Girders		ze	
	nrying partitions) 2x4-16" O. C. Bridging in every		
Joists and rafters:	1st floor		
On centers:		, 3rd, roof	
Maximum span:	1st floor		
If one story building with	masonry walls, thickness of walls?		

# If a Garage

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?....

A	PPK (1	ovi L	ÉD: 1.97	ı Fi	6,	2	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$: / /** ₹.4 /12±6-€	مر مر 14- ملاز	his 1	£,
••••		144397198	*********	**** :	*******		••••••••••		*****	*******	
	- <b>1</b> apr - 1			******	****			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		****	
	-										

Signature of owner ,

Miscellanecus

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

land George

INSPECTION COPY Engo ·

<sup>2</sup> ermit No. 4		
ocation 700 Queption are	······································	
Inner Shoeldon Anne		
Date of permit 5/ 147		
lotif. closing-in		
nspn. closing-in	: •	
inal Notif.	· · · · · · · · · · · · · · · · · · ·	
Sinal Ánspn.		<u> </u>
Cert, of Occupancy issued	· · · · · ·	
NOTES		
	· · · · · · · · · · · · · · · · · · ·	
	د • • • • • • • • • • • • • • • • • • •	
	ar an an an an air ain a thair tha chair a stail an an ann an	· · ·
- 1		
J. Janied		· · · · · · · · · · · · · · · · · · ·
	······································	
•		
	(	
<u>.</u>	n	
	· ·	
	۶	· · · · · · · · · · · · · · · · · · ·
	•	
		<u>ä</u>
	·	

JE INQUIRY BLANK 03 EONE R.C 696 FIRE DIST. 2w CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION DATE 4/25/44 Verbal By Telephone Luca. LOCATION Ren 700 Brighton Complete MADE BY Ounsen 2-7811 TEL. ADDRESS PRESENT USE OF BUILDING lass. CLASS OF CONSTRUCTION 31-2-6 NO. OF STORIES \_\_\_\_\_ § REMARKS: Peram ti-alms 50 lag mail & INQUIRY: ------~t tor L voi-d ANSWER : 1. m. Luca had bornen ed stell have the same DATE OF REPLY 4/2-57-44 REPLY BY M

- 4

Memorandum from Department of Building Inspection, Portland, Maine

700 Brighton Ave .---- Owner, Sheldon Granto-Installer H. J. Ersking 7/16/40

To Owner and Installer:

This property to in a General Residence Zone under the Zoning Las, and this permit to install tank, pump and piping for gasoline is not to be construct to allow or encourage any use of buildings or lund contrary to the provisions of the Zoning Las.

•

00 Sheldon Grant, 700 Brighton ave.

(Signed) Warren McDonald Inspector of Buildings

のないない

The undersign with the Lines of the and the following spe Location. <u>700</u> Br1 Owner's or 1-000000	Class of Building or Type R OF BUILDINGS, FORTLAND, ME. In hereby applies for a permit to excelse State of Maine, the Building Code of the elfications:	RESIDENCE CONE TION FOR PERMIT of Structure <u>Gasoline</u> Install Portland, Maine, <u>July 15</u> , ther install the following building should be City of Portland, plans and specification Within Fire Limits?	JUL 16 1985 
Contractor's name	and address	24. 3 (1810) 2424	filedNo. of sheets
Architect			No. families
Proposed use of b	ilding		والمستجل والمسترك
Other buildings on	same lot		Fee \$.50
	No. storiesHeat	Style of roof	Roofing No. families
Last use	General Des	cription of New Work	

to install one 550 gellon tank and one hand pump for private use. Tank will be three fact below grade, bears Underwriters' Label, couted with apphaltum and piping from tank to pump 13".

The table and the name of the second se	1
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of	
the heating contaction Details of North Angle and Ang	,
Is any plumbing work involved in this work? no Height average grade to top of plate	
Is any electrical work involved in this work? 30 Height average grade to top of plate	
Is any electrical work involved in thi: work? 30 Height average grade to highest point of roof	
Size, frontearth or rock?earth or rock?	
Is any electrical worker of the second solid or filled land?	
Material of foundation	
ne wiel of underninning	
Kind of Roof	
No. of phimneys Material of chillings	
Type of luclis gas ming as	
No. of Cutumory       Type of luclis get inting interval         Kind of heat       Dressed or Full Size?         Framing Lumber-Kind       Cist or ledger board?	
Fraining Lumber-KindGirt or ledger board?Max, on centers	
Corner postsMax, on centersMax on centers	,
Corner postsGirt or ledger board?Max. on centersMax. on centersMaterial columns under girdersSizeMax. on centersMax. on centersMax	
On centers:       1st floor, 2nd, otcome, otcome, roof,         Maximum span;       1st floor, 2nd, 8rd, 8rd, bright?,	
Maximum span: Ist nooiheight?height?	
Maximum span:       1st floor, 2nd, srd, srd, bright ?         If one story building with masonry walls, thickness of walls?       If a Garage	
a second stad	
No. cars, now accommodated on same lot, to be accommodated Total number commercial cars to be accommodated	
Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building i Miscellateous	
with unterrobile repairing be done other than million repairs to the	
Will automobile repairing to an Miscellaneous	
Will above work require removal or disturbing of any shade tree on a public street?	
Will above work require removal or disturbing of any shade tree on a public street <b>no</b>	NA
Will there ce in charge of an and a dis the spine	
Will there be in charge of the above work a person competent to see that the State and City requirements part of signature of support Carefornia.	Ø
INSTRUCTION CONV. D. STORE DEPT.	

.

PILL IN COMPLETELY AND BIGN WITH INK       PERBET 1000000000000000000000000000000000000	-	·		
To fine, INSPECTOR OF BUILDINGS, FORTAND, ME.       Pertland, Maine,	. * <b>*</b>			
As the INSPECTOR OF BUILDINGS, PORTLAND, ME.         It is undersigned hereby applies for a permit to install they 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:         Logation       UO       Druguidor M Use of Building Code of the City of Portland, and the following specifications:         Logation       UO       Druguidor M Use of Building Maine - 7 UD Proguidor for the Building         Name and address of owner of appliance       Due of Building Maine - 7 UD Proguidor for the Building         Installer's name and address       Construct - 100 Proguidor for the Building Maine - 7 UD Proguidor for the Building - 7 UD Progen - 7 UD Proguidor for the Building - 7 UD Proguidor for each o		APPLICATION FOR	COOKING COOKING	DR POWER EQUIPMENT
The undersigned hareby applies for a permit to install the following heating, cooking, or power equipment in accordance with the flaws of Maine, the Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Logation UD Dryfllow M Use of Building Code of the City of Portland, and the following inectifications: Installer's name and address flow of the power of appliance of the City of Portland, Telephonese M (Internet the City of Portland, Internet the City of Portland, Internet the City of Portland, Internet the City of Portland, and the following internet the Existing " Installer's name and address flow of the City of Work Telephonese M (Internet the City of Portland, Internet the		To the INSPECTOR OF BUILDINGS.	Portland, Maine,	Jaw 3. 9990
Location 100 VIN WWO W Use of Building 1 Sould WW No. Stories New Building Name and address of owner of appliance W 1000 Waw 7 700 Propulsion were Existing " Installer's name and address 1 Audully 100 Allialty 700 Work Telephone of the state of the sta	-	The undersigned hereby applies accordance with the Laws of Maine, the	for a permit to install the following heating, co Building Code of the City of Portland, and th	e following specifications:
Installer's name and address <u>f(QuA nilly MC Allister - Set bornel</u> Telephone <u>Situbation</u> General Description of Work To install <u>Quantumeration</u> <u>General Description of Work</u> To install <u>Quantumeration</u> <u>General Description of Work</u> To install <u>Quantumeration</u> <u>General Description of Work</u> IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? <u>Mo</u> If not, which story <u>Kind of Fuel</u> <u>Quantumeration</u> Material of supports of appliance (concrete floor or what kind) <u>Countuple</u> Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe <u>from front of appliance</u> from sides or back of appliance Size of chimney flue <u>Other connections to same flue</u> IF OIL BURNER Name and type of burner. <u>TumMan</u> <u>Labeled and approved by Underwriters' Laboratories?</u> Will operator be always/th attendance? <u>Type of oil feed (gravity or pressure)</u> <u>Mountumer</u> Location oil storage <u>Macho Mount</u> No. and capacity of tanks <u>1.275</u> <u>Mu</u> Tank Will all tanks be more than seven feet from any flame? <u>How many tanks fireproofed</u> ? Amount of fee enclosed? <u>(100</u> (\$1.00 for one heater, etc., 60 cents additional for each additional heater, etc., in same building at same time.)		Location 100 00 My allow 4	My Use of Building ( Bouldouch ,	In Storing New Building
General Description of Work       The state of the state				Telephone Telephone
Is appliance or source of heat to be in cellar? <u></u>		To install Qel Burns		CENTRICAL STATE
Is appliance or source of heat to be in cellar? <u></u>				7.7
Material of supports of appliance (concrete floor or what kind) <u>UouuMalle</u> Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chinney flueOther connections to same flue Name and type of burnerLabeled and approved by Underwriters' Laboratories? Will operator be always in attendance?Type of oil feed (gravity or pressure) <u>Fourth</u> Location oil storage <u>Jacob Mburt</u> No. and capacity of tanks <u>/ 275 flue Taxisk</u> Will all tanks be more than seven feet from any flame? Amount of fee enclosed? <u>/ bv</u> (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)	•	IF HEAT	ER, POWER BOILER OR COOKING DEVICE	<u>ο 'n</u> ,
Material of supports of appliance (concrete floor or what kind) <u>UouuMalle</u> Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chinney flueOther connections to same flue Name and type of burnerLabeled and approved by Underwriters' Laboratories? Will operator be always in attendance?Type of oil feed (gravity or pressure) <u>Fourth</u> Location oil storage <u>Jacob Mburt</u> No. and capacity of tanks <u>/ 275 flue Taxisk</u> Will all tanks be more than seven feet from any flame? Amount of fee enclosed? <u>/ bv</u> (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)		Is appliance or source of heat to be in cella	r? If not, which story Kind o	f Fuel al
from top of smoke pipe				
from top of smoke pipe		Minimum distance to wood or combustible	material, from top of appliance or casing top of f	urnace,
Size of chimney flue				
Name and type of burner. Tunklene Labeled and approved by Underwriters' Laboratories? Will operator be always in attendance? Type of oil feed (gravity or pressure) <u>Towith</u> Location oil storage <u>Dasko migust</u> No. and capacity of tanks <u>1 275</u> <u>Jul Takk</u> Will all tanks be more than seven feet from any flame? <u>How many tanks fireproofed</u> ? Amount of fee enclosed? <u>100</u> (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)				
Will operator be always in attendance?		*	IF OIL BURNER	
Will operator be always in attendance?Type of oil feed (gravity or pressure) <u>froutly</u> Location oil storage <u>Jasto mount</u> No. and capacity of tanks <u>1 275 Jasto</u> Tasto Will all tanks be more than seven feet from any flame? <u>How many tanks fireproofed?</u> Amount of fee enclosed? <u>(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)</u>		Name and type of burner und	Labeled and approved by Unde	rwriters' Laboratories?
Location oil storage <u>Jtablo ullour</u> No. and capacity of tanks <u>1 275 Hul Tank</u> Will all tanks be more than seven fect from any flame? <u>How</u> many tanks fireproofed? Amount of fee enclosed? <u>100</u> (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)		Will operator be always in attendance ?		
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?		Location oil storage_ 2 and who	MA No and conseits of tanks	275 Stal Tank
Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)		Will all tanks be more than seven fect from	m any flame? How many tanks fireproofed?	
INSPECTION COPY Signature of Installer 5		Amount of fee enclosed? (\$1.00	) for one heater, etc., 50 cents additional for each	additional heater, etc., in same
	) 1919	INSPECTION COPY	Signature of Installer_1_United	oul St 635

S. S.

" IN STREET

ALL MARTINE

ないるここのなない

1

رغده

all a		•	IN GENE			
	1 7-	Δρρ	LICATION I		Permit No.	i i vy
					11 1	2009
	Class	s of Building of	r Type of Structu		3	<u>21</u> 1935
		UILDINGS, PORTLA	IND, ME.	land, Maine, <u>Nov</u>		-
any, submit	ted herewith an	d the following spe	ermit to erect alter inst ne, the Building Code ecifications:	of the City of Portla	ind, plans and spec	ifications, if 🔅
Commenter au	t		Ward	_Within Fire Limits	? 20 Dist. I	Io
Contractory	essee's name an	id address Shelde	on Grant, 102 Rock	cland Avenue	Telephone_	2-2008
Contractor's	name and addre	SSONITOL			Telephone_	
Decenter 5 1	name and addres	S				
outer build	ingo on same iot-		tith 2 car garage			
Plans filed a	s part of this app	lication ?	<u>y98</u>	No. of sheets	1	5.
Estimated co	ost \$ 1,000				Fee \$_1	
		Description	of Present Buildin	g to be Altered	ree <u>a</u>	
Material W	No. sto	rits 2 Heat	hot water Style of	froof pitch	Roofing Wind	
Last use		dwelling ho	useStyle of	. IUUI-glakkii	Koonng <u>wood</u>	1
		Genera	1 Dependention of M			
To demolia To demolia To change To shingle To provide	sh existing a sh portion 24 existing side entire roof a new hath	story and a hai of x 4' of exis te bay window t with asphalt	l Description of N. If ell 80' x 18', bting side plasse w double mullion shingles second floor, cu f same attached to rear it for floor of sa with metal lath D DEMORIAL ONLY.	ew work	CERTIFICATE OF REQUIREMENT	OCCUPANCI IS WAIVED
fesi To build r Conc	in area for low 2 car gar	Ventilation of the second	attached to rear	of dwelling hou	at least three providing	e square reinforced
	red, whore re	Quired by Inw.	to for floor of sa	me - insinaide	, ar nuo Rerielle	
11/12/35	PRELIMINAR	Quized by law, Y PERMIT CIVES	nith metal lath D DEMOLIAN ONLY.	and pleater	j A nuo Kariane	, <b>19</b>
IL 18 UNGERS.00	d that this permit d	loes not include installa	tion of heating apparatus w	which is to be taken out	separately by and in	the name of
IL 18 UNGERS.00	PRELIMINAR A PARLIMINAR d that this permit d itractor.	loes not include installa	tion of heating apparatus w Details of New Wo	which is to be taken out	separately by and in	the name of
the heating cor	d that this permit d itractor.	loes not include installa	tion of heating apparatus w Details of New Wo Height s	which is to be taken out	separately by and in	the name of .
Size, front	deptl	ioes not include installa I	tion of heating apparatus w Details of New Wo Height a storiesHeight a	which is to be taken out ork average grade to top of average grade to high	t separately by and in of plate <u>B</u>	the name of
Size, front	a that this permit d htractor. dcpti	loes not include Installa I hNo. d land ?No.	tion of heating apparatus w Details of New Wo Height a storiesHeight a	which is to be taken out ork average grade to top ( average grade to high	t separately by and in of plate <u>B</u> ! est point of roof	the name of
Size, front To be crected Material of	a that this permit d htractor. dept i on solid or filled foundation <b>©xi.</b>	loes not include installa hNo, d land?No ting concrete	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne a, top	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B!</u> est point of roof	the name of
Size, front To be crected Material of	a that this permit d itractor. I on solid or filled foundation <b>Oxi.</b> inderpinning	loes not include installa hNo. d land ?No. ting concrete	tion of heating apparatus w Details of New Wo Hvight a storiesHeight a Thickne 3, top Height	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B!</u> est point of roof pttom	the name of
To be crected Material of the Kind of Roo	d that this permit d thractor. dept d on solid or filled foundation <b>Ox1.5</b> inderpinning f <b>pitch</b>	loes not include installa hNo. d land?No. d land?No. Rise per fou	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne *, top Height t6 <sup>#</sup> Roof cover	which is to be taken out ork average grade to top of average grade to high earth or rock?bo bo T ring Asphalt roof	t separately by and in of plate <u>B</u> est point of roof	L2:
To be crected Material of Material of to Kind of Roo No. of chima	d that this permit d itractor. depti d on solid or filled foundation <b>Oxi. B</b> inderpinning f <b>pitch</b> ieys	loes not include installa hNo. d land?No ting concrete Rise per foo Raterial of chimm	tion of heating apparatus w Details of New WC Hvight a storiesHeight a Thickne 3, top Height tRoof cover	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B!</u> est point of roof pottom	l2:
Size, front To be crected Material of Material of to Kind of Roo No. of chime Kind of heat	d that this permit d thractor. depti d on solid or filled foundation <b>OXI.B</b> inderpinning f <b>pi.toh</b> heys	loes not include installa hNo. d land?No d land?No material of chimn	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne 3, top Height tRoof cover neys	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B!</u> est point of roof bitom	the name of
To be crected Material of Material of to Kind of Roo No. of chimu Kind of heat Corner posts.	d that this permit d thractor. depti d on solid or filler foundation <b>0x1.5</b> inderpinning f <b>pitoh</b> neys <b>423</b> Sill	loes not include installa hNo. d land?No. d land?	tion of heating apparatus w Details of New WC Height a storiesHeight a Height Height tRoof cover neys Type of fuel or ledger board?	which is to be taken out ork average grade to top of average grade to high earth or rock?bo bo T ring Asphalt roof 0 Is gas fith	t separately by and in of plate <u>B</u> est point of roof	L2: d. Lab.
N is understoo the heating cor Size, front To be crected Material of t Material of t Kind of Roo No. of chimu Kind of heat Corner posts. Material colu	d that this permit d thractor. depti i on solid or filled foundation <b>9x1.5</b> inderpinning f <b>p1.toh</b> neys <b>43:6</b> Sill mns under girde	loes not include installa hNo, d land?No, d land?No,	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne 3, top Height tB <sup>#</sup> Roof cover neys Type of fuel or ledger board?	which is to be taken out average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof pitom	the name of
No. of chime Kind of heat Corner posts. Material colu Studs (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study of the study Study (outsid)	d that this permit d thractor. depti i on solid or filled foundation <b>9x1.5</b> inderpinning f <b>p1.toh</b> neys <b>43:6</b> Sill mns under girde	International and a second sec	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne 3, top Height tRoof cover heys Type of fuel or ledger board? Size 4-16" O. C. Girders 62 piece in cross section.	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing <b>Glass G</b> IIn f lining ting involved ? ize n centers ng in every floor ar	the name of
No. of chime Kind of heat Corner posts. Material colu Studs (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study Study (outsid span over 8 for the study of the study of the study Study (outsid)	d that this permit d thractor. deptilies foundation <b>Ox1.5</b> inderpinning f <b>pitoh</b> neys <b>4:3</b> Sill mns under girden de walls and carr feet. Sills and c	loes not include installa I hNo. d land?No. d land?_	tion of heating apparatus w Details of New WC Height a storiesHeight a Height Height Height tRoof cover neys Type of fuel or ledger board? Size 4-16" O. C. Girders 62 piece in cross section. "#20?nd	which is to be taken out ork average grade to top of average grade to high earth or rock?bo T mingAsphalt roof T sgas fitt Sgas fitt Sdax. or k8 or larger. Bridgin , 8rd	t separately by and in of plate <u>B</u> est point of roof	the name of
To be crected Material of Material of to Material of to Material of to Kind of Roo No. of chimu Kind of heat Corner posts. Material colu Studs (outsis span over 8 to Joists an	d that this permit d thractor. deptilies foundation <b>Ox1.5</b> inderpinningf <b>pitch</b> neysf <b>dr.6</b> Sill mns under girden de walls and carr feet. Sills and carr feet. Sills and carr feet. Sills and carr	loes not include installa 	tion of heating apparatus w Details of New WCC Height a storiesHeight a Thickne 3, top Height tRoof cover heys Type of fuel or ledger board? or ledger board? 4-16" O. C. Girders 62 piece in cross section. ************************************	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>8</u> est point of roof bitom hickness ing Class C IIn f lining ting involved ? n centers ng in every floor ar <u>roof</u> 2x8 roof <u>2x8</u>	the name of
Size, front To be crected Material of Material of to Material of to Kind of Roo No. of chimu Kind of heat Corner posts. Material colu Studs (outsid span over 8 Joists an On cente Maximu	d that this permit d thractor. deptilies foundation <b>Ox1.8</b> inderpinning f <b>pitoh</b> neys <b>47.8</b> Sill mns under girden de walls and carri feet. Sills and c d rafters: ars: m span:	loes not include installa I hNo. d land? ting concrete Rise per foo Material of chimn s sGirt rs rying partitions) 2x orner posts all one p 1st floor 1st floor 1st floor	tion of heating apparatus w Details of New WCC Height a storiesHeight a Height tRoof cover heys Type of fuel or ledger board? or ledger board? fiece in cross section. ************************************	which is to be taken out ork average grade to top of average grade to high earth or rock?bo bo bo T ting Asphalt roof o Is gas fith Is gas fith S or , 8rd , 8rd, 8rd	t separately by and in of plate 8! est point of roof	the name of
Size, front To be crected Material of Material of to Material of to Kind of Roo No. of chimu Kind of heat Corner posts. Material colu Studs (outsid span over 8 Joists an On cente Maximu	d that this permit d thractor. deptilies foundation <b>Ox1.8</b> inderpinning f <b>pitoh</b> neys <b>47.8</b> Sill mns under girden de walls and carri feet. Sills and c d rafters: ars: m span:	loes not include installa I hNo. d land? ting concrete Rise per foo Material of chimn s sGirt rs rying partitions) 2x orner posts all one p 1st floor 1st floor 1st floor	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne 3, top Height tRoof cover heys Type of fuel or ledger board? or ledger board? Size 4-16" O. C. Girders 62 piece in cross section. ato, 2nd , 2nd ess of walls?	which is to be taken out ork average grade to top of average grade to high earth or rock?bo bo bo T ting Asphalt roof o Is gas fith Is gas fith S or , 8rd , 8rd, 8rd	t separately by and in of plate 8! est point of roof	the name of
Size, front To be crected Material of the Material of the Material of the Kind of Roo No. of chimic Kind of heat Corner posts. Material colu Studs (outsis span over 8 Joists an On cented Maximum If one story in	d that this permit d thractor. deptilies foundation <b>Oxi.s</b> inderpinningf <b>pitch</b> neys <b>4:6</b> Sill mns under girden de walls and carr feet. Sills and carr feet. Sill	loes not include installa hNo, d land? lang concrets Rise per fou Rise per fou	tion of heating apparatus w Details of New WC Height a storiesHeight a Thickne 3, top Height tRoof cover heys Type of fuel or ledger board? or ledger board? face, 2nd , 2nd If a Garage	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>8</u> est point of roof bettom hickness ing Class C lin f lining f lining ize n centers ng in every floor ar , roof <b>2x8</b> , roof <b>16</b> " height?	the name of
No. cars now	d that this permit d thractor. deptilies foundation <b>9x1.8</b> inderpinning f <b>pitch</b> neys <b>4x8</b> Sill mns under girden de walls and carr feet. Sills and car feet. Sills and carr feet. Sills and car feet. Si	loes not include installa I hNo. d land ? ting concrete Rise per foo Material of chimm sRise per foo sRise per foo s	tion of heating apparatus w Details of New WC Height a storiesHeight a Height Height tRoof cover heys Type of fuel or ledger board? or ledger board? Size 4-16" O. C. Girders 62 piece in cross section. ************************************	which is to be taken out ork average grade to top of average grade to high earth or rock?bo T ing Asphalt roof T ing Asphalt roof T ing Asphalt roof S as fitt S ard , 3rd o be accommodated	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class G Un f lining ting involved? n centers ng in every floor ar , roof <b>2xB</b> , roof <b>16</b> " height?	the name of
Size, front To be crected Material of the Material of the Material of the Material of the Material of the Kind of heat Corner posts. Material colu Studs (outside span over 8 Joists an On center Maximum If one story in No. cars now Total number	d that this permit d thractor. deptilies foundation <b>exis</b> inderpinningf <b>pitoh</b> neys <b>4:3</b> Sill mus under girden de walls and carri feet. Sills and c d rafters: mspan: building with ma accommodated of commercial cars	loes not include installa hNo. d land? lang concrete Rise per fou Rise per fou 	tion of heating apparatus w Details of New WC Height a storiesHeight a Height Height Roof cover heys Roof cover heys Roof cover heys Roof cover heys  Roof cover heys    	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class C IIn f lining ting involved ? ize n centers ng in every floor ar , roof <b>2x8</b> , roof <b>16</b> " height ?	the name of
Size, front To be crected Material of the Material of the Material of the Material of the Material of the Kind of heat Corner posts. Material colu Studs (outside span over 8 Joists an On center Maximum If one story in No. cars now Total number	d that this permit d thractor. deptilies foundation <b>exis</b> inderpinningf <b>pitoh</b> neys <b>4:3</b> Sill mus under girden de walls and carri feet. Sills and c d rafters: mspan: building with ma accommodated of commercial cars	loes not include installa hNo. d land? lang concrete Rise per fou Rise per fou 	tion of heating apparatus w Details of New WCC Height a storiesHeight a Height Height  	which is to be taken out average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class C IIn f lining ting involved ? ize n centers ng in every floor ar , roof <b>2x8</b> , roof <b>16</b> " height ?	the name of
Size, front To be crected Material of the heating con Material of the field of the field of the Material of the field	d that this permit d thractor. deptilies foundation <b>Ox1.5</b> inderpinningf <b>pitch</b> neysf <b>dx3</b> Sill mus under girden de walls and carri feet. Sills and c d rafters: ers: m span: building with ma accommodated or commercial cars ille repairing be of	loes not include installa I hNo. d land ? d land ? Rise per foo Material of chimm s gRise per foo Material of chimm s s foor 1st floor 1st floor 1st floor nory walls, thickne n same lot to be accommodated done other than min	tion of heating apparatus w Details of New WCC Height a storiesHeight a Height Height   	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class G Un f lining ing in volved ? n centers ng in every floor ar , roof <b>2xB</b> , roof <b>16</b> " height ? poposed building ?_n	the name of
Size, front To be crected Material of the heating con Material of the field Material of the field Material of the field No. of chime Kind of heat Corner posts. Material colu Studs (outsid span over 8 Joists an On center Maximum If one story if No. cars now Total number Will above we	d that this permit d diractor. deptilies foundation <b>Oxi.s</b> inderpinningf <b>pitoh</b> neysf <b>4:8</b> Sill mus under girden de walls and carrifect. Sills and carrifect. Sil	loes not include installa hNo. d land? Airg concrete Rise per foo Material of chimm sRise per foo SRise per foo SRise per foo SRise per foo Material of chimm sRise per foo SRise per foo	tion of heating apparatus w Details of New WCC Height a storiesHeight a Thickne \$, top Height tRoof cover heys Type of fuel or ledger board? Size 4-16" O. C. Girders 62 piece in cross section. ************************************	which is to be taken out ork average grade to top of average grade to high earth or rock?	billing in every floor ar micenters floor ar	the name of
Size, front To be crected Material of the heating con Material of the field Material of the field No. of chime Kind of heat Corner posts. Material colu Studs (outside span over 8 of Joists an On center Maximus If one story if No. cars now Total number Will automobile Will above we Will there be are observed?	d that this permit d thractor. deptilies foundation <b>Oxi.s</b> inderpinningf <b>pitch</b> neysf <b>d x33</b> Sill mus under girden de walls and carri feet. Sills and c d rafters: ers: m span: building with ma accommodated of commercial cars ille repairing be of ork require remo- in charge of the <b>yes</b>	loes not include installa I hNo. d land ? d land ? Rise per foo Rise per foo 	tion of heating apparatus w Details of New WCC Height a storiesHeight a Height Height  	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class G Un f lining ing in volved ? ing in every floor ar , roof <b>2xB</b> , roof <b>16</b> " height ? poposed building ?_n equirements pertain	the name of
Size, front To be crected Material of the heating con Material of the field Material of the field No. of chime Kind of heat Corner posts. Material colu Studs (outside span over 8 of Joists an On center Maximus If one story if No. cars now Total number Will automobile Will above we Will there be are observed?	d that this permit d thractor. deptilies foundation <b>Oxi.s</b> inderpinningf <b>pitch</b> neysf <b>d x33</b> Sill mus under girden de walls and carri feet. Sills and c d rafters: ers: m span: building with ma accommodated of commercial cars ille repairing be of ork require remo- in charge of the <b>yes</b>	loes not include installa I hNo. d land ? d land ? Rise per foo Rise per foo Rise per foo  Material of chimm s sGirt rs rying partitions) 2x orner posts all one p 1st floor 1st floor 1st floor sonry walls, thickne n same lot to be accommodated done other than min val or disturbing of above work a perso	tion of heating apparatus w Details of New WCC Height a storiesHeight a Height Height  	which is to be taken out ork average grade to top of average grade to high earth or rock?	t separately by and in of plate <u>B</u> est point of roof bitom hickness ing Class G Un f lining ing in volved ? ing in every floor ar , roof <b>2xB</b> , roof <b>16</b> " height ? poposed building ?_n equirements pertain	the name of

9 1.1.1

- -

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Location of Construction: Owner Phone Permit N2 60272 Robert B. West, Jr Leasee/Buyer's Name: 871-7251 BusinessName: Phone: PERMIT ISSUED Contractor Name: Address: Phone: Richard Hebert Past Use: Proposed Use: APR 2 2 1996 COST OF WORK: PERMIT FEE: \$10,660.00 \$ 75.00 Single Family Dwelling Single Family Dwelling FIRE DEPT. D Approved INSPECTION: CITY OF PORTLAND w/attached garage Denied Use Group: Type: Signature Proposed Projec. Description: 
 Signature:
 Signature:

 PEDESTRIAN ACTIVITIES DISTRICT (P.U.D.)
 Action: Approved 0 construct attached garage as per plans Special Zon Approved with Conditions: Denied Shoreland Viotland LI Licod 2one □ Site Can maj⊡minor⊡mm⊡ Signature Da.=: Permit Taken By: Date Applied For: Vicki Dover 4/12/96 Zoning Appeal This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules. 1. □ Variance □ Miscellaneous □ Conditional Use Building permits do not include plumbing, septic or electrical work. 2. Building permits are void if work is not started within six (6) months of the date of issuance. False informa-3. Interpretation tion may invalidate a building permit and stop all work... Denied Histo. Ic Preservation Mail permit Action: CERTIFICATION I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurgidiction. In addition, if a permit for work described in the application issued, I certify that the code official's authorized by the owner of the authority to enter all authorized by the owner to any property to enter all agree to conform to all applicable laws of this jurgidiction. In addition, if a permit for work described in the application issued, I certify that the code official's authorized by the owner of the authority to enter all authorized by rule permit of the property of the performance of the Appoved with Conditions Approve areas covered by such permit at any reasonable nour to enforce the provisions of the code(s) applicable to such permit 700 Bri TRobert B. West, Jr. ADDRcSS: 700 Brighton Ave. Portland, 04102 8/1-7251 4/12/96 SIGNATURE OF DATE: PHONE: FESPONSIBLE PERSON IN CHARGE OF WORK, T'TLE PHONE: CEO DISTRICT White-Permit Desk Green vosessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector ALLO

ant Read Strands

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716

Location of Construction:	Dwner:	Phone:	W/A E 3	Permit No: 960872
700 Srighten Ave	Robert N. Best, Jr.	Phone: Busines	(231 sNaine.	Contraction of the Association o
Qwner Address:	Leasee/Buyer's Name:	Phone: Dusines	Sindille.	PERMIT ISSUED
Contractor Name:	Address:	t'none:		Permit Issued:
Richard Hebert	r telebos.			APR 2 2 1996
Ast Use:	Proposeá Use:	COST OF WORK:	PERMIT FEE:	
	-	\$ 10,660.00	\$ 75.00	CITY OF PORTLAND
Single Faully Dwelling	Single Family Dyelling	FIRE DEPT. C Approved	INSPECTION:	<u>CITY OF PORTLAND</u>
• • •	w/atteched gerege	Denied	Use Group: Type:	Zonou CBI: A A
				Zones CBL: 224A-A-6
Provident Description	<u> </u>	Signature: PEDESTRIAN ACTIVITI	Signature:	Zoning Approval:
Proposed Project Description:				dl -5 4/19/11
an about abbrated agrees on sa		Action: Approved	with Conditions:	Special Zulle of neviews.
construct attached garage as pa	2 heards	Denied		
				Flood Zone
		Signature:	Date	Subdivision
Permit Taken By:	Date Applied For:			Site Plan maj minor mm m
Vicki Dovar	4/12/96	)		Zoning Appeal
1. This permit application doesn't preclude the	Applicant(s) from meeting applicable Sta	te and Federal rules.		Variance
2. Building permits do not include plumbing, se				<ul> <li>Conditional Use</li> <li>Interpretation</li> </ul>
3. Building permits are void if work is not starte	ed within six (6) months of the date of issue	iance. False informa-		Approved
tion may invalidate a building permit and sto		Ś		Denied
	· · · · · · · · · · · · · · · · · · ·			
	THIS ISSUE			Historic Freservation
	SUR BO	10 RP		Does Not Require Review
Mell permit		NTr QE	4	D Requires Review
		È.	ñ	
		and the second se	<u>p</u>	Action:
	CERTIFICATION		ř <u>i</u>	D Appoved
I hereby certify that I am the owner of record of the	e named property or that the proposed w	ork is authorized by the owner	record and that I have been	n D Approved with Conditions
authorized by the owner to make this application	as his authorized agent and I agree to co	morn to an applicable 1 ws og	phis julisaicaon. In admition	1 7/188
if a permit for work described in the application	issued, <sup>1</sup> certify that the code official's an	uthorized representative shall have	ave the authority to enter al	Date:
are as covered by such permit at any re-sonable h	nour to enforce the provisions of the code	e(s) applicable to such permit		
			1-7251 4/12/96	
Frand & KILST to a	700 Brighton Ave.	solfrage Aint of	6	fit in the
SIGNATURE ') APPLICANT	ADDRESS:	DATE:	PHONE:	- Manx
RESPONSIBLE PERSON IN CHARGE OF WO			PHONE:	CEO DISTRICT
White-F	Permit Desk Green-Assessor's Can	ary-D.P.W. Pink-Public File	Ivory Caraspector	

COMMENTS	
9-17-96 Hanalf Construided. Have added small deck the Check of Electrical lispector it: Free Tay.	back si Ze.
med ut allar al lispetter it: Free Jag.	
148-910	
<u>µоло</u>	ه

·~ -

i.

4

# **Inspection Record**

Туре	Date
Foundation:	
Framing:	
Plumbing:	
Final:	
Other:	

#### BUILDING PERMIT REPORT

DATE: 20/APril 196 ADDRESS: 70	00 Brighton Aul.
REASON FOR PERMIT: TO CONSTRUCT	attach garager
BUTLDING OWNER: MA. Robert B. West	TIR.
CONTRACTOR: De chard Hebert	APPROVED: * 1 * 3 * 10
PERMIT APPLICANT: /	/ Dentad:

#### CONDITION OF APPROVAL OR-DENIAL

- 1. Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection)
  - 2. Precaution must be taken to wotect concrete from freezing.

- ✓ 3. It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
  - 4. All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
  - 5. Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
  - 6. The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 sc. feet per sprinkler.
  - 7. Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as <u>means of egress or rescue</u>, they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508 mm), and a minimum net clear opening of 5.7 sq. feet.
  - 8. A portable fire extinguisher shall be located as per MFPA #10. They shall bear the label of an approved agency and be of an approved type.
  - 9. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, section 19, 919.3.2(BOCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

- 1. In the immediate vicinity of bedrooms
- 2. In all bedrooms
- 3. In each story within a dwelling unit, including basements

In addition to the required AC primary power source, required smoke detector; in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted.

10. Private garages located beneath habitable rooms in occurancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall. be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage (Chapter 4 section 407.0 of the BOCA/1993) sidé.

- Guardrail & Handrails-A guardrail system is a system of building components located near the open sides of elevated walking surfaces for 11. the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
- 12. All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10, section & subsections 1023. & 1024. of the City's building code. (The BOCA National Building Code/1993)
- Stair construction in Use Group R-3 & R-4 is a minimum of 9" tread and 8-1/4" maximum rise. All other Use Group minimum 11" tread, 7" maximum 13. rise.
  - Headroom in habitable space is a minimum of 7'6".
- The minimum headroom in all parts of a stairway shall not be less than 14. 15. 80 inches.
- 16. All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.
- Section 25-135 of the Municipal Code for the City of Portland states, "No person or willity shall be granted a permit to excavate or open any 17. street or sidewalk from the time of November 15 of each year to April 15 of the following year". State
- The builder of a facility to which Section 4594-C of the Mr 18. Human Rights Act, Title 5 MRSA refers, shall obtain a ce from a design professional that the plans of the facilit standards of construction required by this section. Pr é commencing construction of the facility, the builder certification to the Division of Inspection Services.
- This permit does not excuse the applicant from obtaining any incense which may be needed from the City Clerk's Office.

hel/Noffses, Chief of Inspection Services 3/16/95 /el







BRIGHTON AUE

was an initial and the second and the second and the second second second second second second second second se

, SE. THE

A122.08



2010月日月日日 11111

Sugar Harris -

,001

Date: 4/19/96 Applicant: Robert B. West J., Address: 700 Brightan Abe Assessors No.: 224AA-6 25 CHECK.LIST AGAINST ZONTNG ORD'NANCE Date - Existing hous Zone Locailon -  $\frac{p}{2}$  -  $\frac{2}{3}$ Interior or corner lot -Use - New GAVAGE Sewage Disposal - MA Rear Yards - 25' Feg - 118'Show Side Yards - 8' Feg - 85' & 19' Ghow Front Yards - 25' - N/A Projections -Height - 1Story Lot Area -Building Area -Area per Family -Width of Lot -Lot Frontage -Off-street Parking -Loading Bays -Site Plan - 1)

Flood Plains -

Shoreland Zoring -

**^Fotm#**₽Ω1

# ELECTRICAL PERMIT City of Portland, Me.



Date 6/28/96

Permit #\_\_\_\_\_

To the Chief Electrical Inspector, Portland Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, Nation at Electrical code and the following specification:

LOCATION: 700 Brighton Ave

OUTLETS		7					IOIAL	EACH F	-EE
	<u> </u>								
FIXTURES	6	Receptacles	2	Switches	Smoke Detector		8	.20	1.60
TIATUNES	<b> </b>	(number of)							1.00
	4	incandescent		fluorescent			4	.20	.80
SERVICES	3	fluorescent strip					3	.20	.60
JERVICES								+	.00
		Overhead			TILAMPSTO	800		15.00	
TEMPORARY SLAV	L	Underground				800		15.00	
TEMPUHANY SERV.									· ·
	<u> </u>	Overhead			AMPS OVER	800		25.00	···
METERS		Underground				800		25.00	·······
MOTORS		(number of)						1.00	
		(number of)						2.00	
RESID/COM		Electric units						1.00	
HEATING		oil/gas units						5.00	
APPLIANCES		Ranges		CookTops	Wall Ovens			2.00	
		Water heaters		Fans	Dryers			2.00	
Disposals		Dishwasher		Corapactors	Others (denote)		'	2.00	
MISC. (number of)		Air Cond/win						3.00	*
		Air Cond/cent						10.00	
		Signs		, <del></del>				5.00	
		Pools		·	-++	{·		10.00	
		Alarms/res						5.00	
		Alarms/com	~~~					15.00	
		Heavy Duty	·					2.00	
		Outlets							
		Circus/Carny						25.00	
		Alterations						5.00	
		Fire Repairs						15.00	
		E Lights						1.00	
		E Generators						20.00	
	1	Panels						4.00	
TRANSFORMER		0-25 Kva		·····	i		+	5.00	
		25-2:00 Kva						_	
	-1	Over 200 Kva		┝ <b>╌</b> ╺───┼╶				8.00	·
					TOTAL AMOUNT			10.00	
		MINIMUM FEE/COM	ЛМЕ	RCIAL 35.00	MINIMUM FEE		25.00	——	25.00

CONTRACTORS NAME \_\_\_\_\_\_ Robert West \_\_\_\_\_ owner/resident of 1-fam\_dwlg\_\_\_\_\_ ADDRESS \_\_\_\_\_700 Brighton Ave

846-4832 11A ELEctorie TELEPHONE MASTER LICENSE NO. <u>TOM ARSENAULT</u> SIGNATURE OF CONTRACTOR LIMITED LICENSE NO. <u># 03828</u> (Inspectium)