694-696 CONGRESS STREET



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION 694 Congress Streec

George Brooks

Date of Issue Dec. 8, 1980

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 80/1036, 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 by ow.

PORT OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

Section of 1st Ploor

Coffee Shop

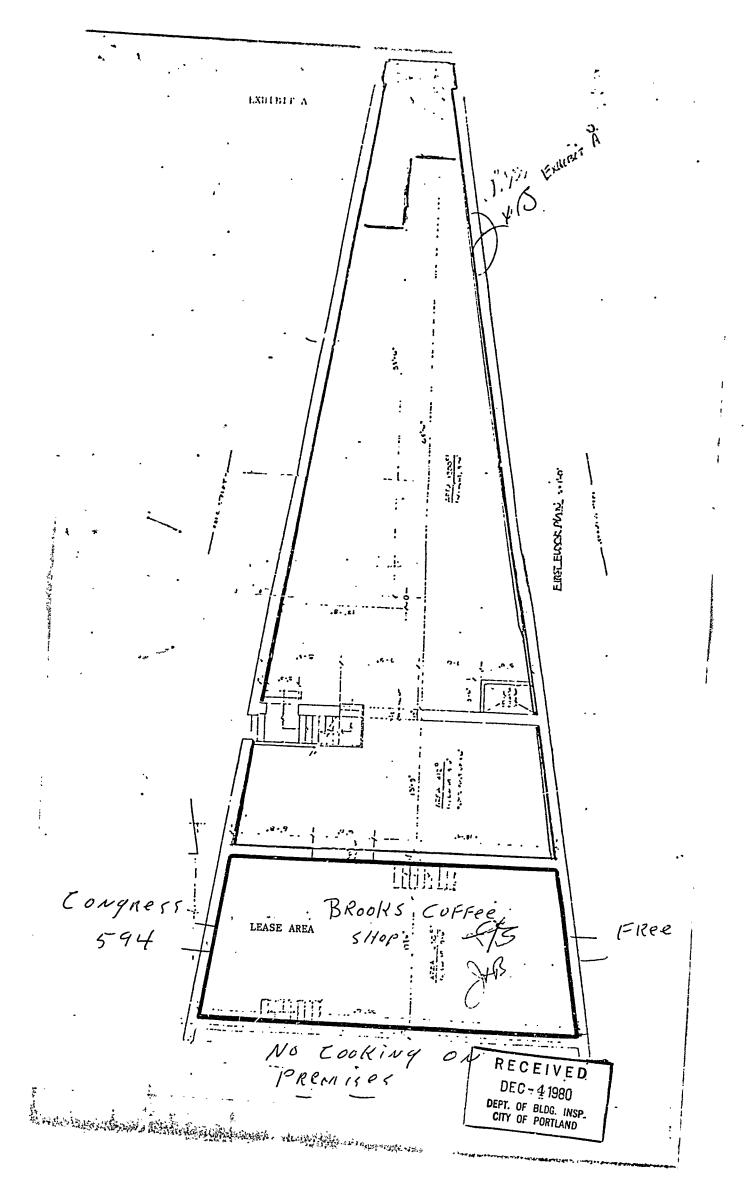
Limiting Conditions:

This certificate supersedes certificate issued

Approved:

12-6-85 (Date)

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



VATOR TO

### APPLICATION FOR PERMIT

.O.C.A.	USE GROUP	
.O.C.A.	TYPE OF CONSTRUCTION	1.11.3.19

B.O.C.A.	TYPE OF CONSTRUCTION	1036	DEC 2 1990
ZONING LOCAT	TION POPTI	AND, MAINE, Dec. 4, 1980	
EURIU EUCA	FORTI	ZAND, MAINE, 24414149.00	CITY of FORTLAND
	UILDING & INSPECTION SER		<b>V.1</b>
The undersigned hereb	y applies for a permit to erect, alt	er, repair, demolish, move or install the fo	llowing building, struc-
		of the State of Maine, the Portland B.O.C	
	ity of Portland with plans and sp	ecifications, if any, submitted herewith and	the following specifica-
tions:	4 Congress St.	Fire D	
1 Owner's name and add	free Carbo Co	Fire D	listrict #1 [], #2 []
2. Lessee's name and add	direct W George Brook	Tel	tepnone
3. Contractor's name and	addre-s	Tel	laphone//2-44/6
4. Architect	Sp	ecifications Plans	No of sheets
Proposed use of building .	coffee shop	No	families
Last use drug.	store. & .coffee . shop?	must necentuse No	o. families
Material No.	stories Heat	Style of roof Roo	fing
Other buildings on same le	ot	•• •••••	
Estimated contractural cost		•	Fes \$ 15
		GENERAL DESCRIPTION	
This application is for:	@ 775-5451	ma alama	
Dwelling		To change use from drug	store & coffee shop
Garage		to coffee shop as per pla	n
Mr Al Bldg.		Charles at 1	
Alterations		Stamp of S	Special Conditions
Demolitions			
Change of Use	••		
Other			
	Separate permits are required by	y the installers and subcontractors of hea	ting, plumbing, electri-
cal and mechanicals.	DED1/IM 14 MO DE 14411		
	PERMIT IS TO BE ISSUED		
		Other:	
(capte plumbing involved i		OF NEW WORK	
Is connection to be made to	n this work?	. Is any electrical work involved in this w . If not, what is proposed for sewage?	ork?
Has septic tank notice bec	n sent?	Form notice sent?	***********
Height average grade to to	p of plate	feight average grade to highest point of ro	of
Size, front dep	oth No. stories	. solid or filled land? eart	or rock?
Material of foundation	···· Thickness	, top bottom cellar	
Kind of roof	Rise per foot	. Roof covering	
No. of chimneys	Material of chimneys	. of lining Kind of heat	: fuel
Size Girder	Column under sides	Corner posts	Sills
Studs (outside walls and o	rarrying partitions) 2rd-16" O	Size	centers
Joists and rafters:	1st floor	nd 3rd	roof
On centers:		nd 3rd	
Maximum span:	1st floor	nd 3rd	, roof
If one story building with	masonry walls, thickness of walls?	? h	eight?
	T17. A	GARAGE	
No. cars now accommodat		- · · · · · - <del>- ·</del>	
	ed on same lot, to be accom	modated number commercial cars to	be accommodated
Will automobile repairing	ed on same lot, to be accom	- · · · · · - <del>- ·</del>	be accommodated building?
APPROVALS BY:	ed on same lot, to be accombe done other than minor repair  DATE	modated number commercial cars to	building?
APPROVALS BY: BUILDING INSPECTION	to on same lot, to be accome be done other than minor repair DATE  N-PLAN EXAMINER	nmodated number commercial cars to s to cars hapitually stored in the proposed	building?
APPROVALS BY: BUILDING INSPECTION ZONING:	to on same lot, to be accome be done other than minor repair DATE  N-PLAN EXAMINER	nmodated number commercial cars to s to cars hapitually stored in the proposed MISCELLANEOU Will work require disturbing of any tree	building?
APPROVALS BY: BUILDING INSPECTION ZONING: BUILDING CODE:	ed on same lot, to be accombe done other than minor repair  **DATE** N-PLAN EXAMINER	mmodated number commercial cars to s to cars habitually stored in the proposed MISCELLANEOU Will work require disturbing of any tree Will there be in charge of the above we	building?
APPROVALS BY: BUILDING INSPECTION ZONING: BUILDING CODE: Fire Dept.:	ed on same lot, to be accombe done other than minor repair  DATE  N—PLAN EXAMINER	mmodated number commercial cars to s to cars habitually stored in the proposed MISCELLANEOU Will work require disturbing of any trea Will there be in charge of the above we to see that the State and City requirem	building?
APPROVALS BY: BUILDING INSPECTION ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	ed on same lot, to be accombe done other than minor repair  DATE  N—PLAN EXAMINER	mmodated number commercial cars to s to cars habitually stored in the proposed MISCELLANEOU Will work require disturbing of any tree Will there be in charge of the above we	building?
APPROVALS BY: BUILDING INSPECTION ZONING: BUILDING CODE: Fire Dept.:	ted on same lot, to be accombe done other than minor repair  DATE  N-PLAN EXAMINER	mmodated number commercial cars to so to cars habitually stored in the proposed MISCELLANEOU Will work require disturbing of any tree Will there be in charge of the above we to see that the State and City requirem are observed?	building?
APPROVALS BY: BUILDING INSPECTION ZONING: BUILDING CODE: Fire Dept.: Health Dept.:	ed on same lot, to be accombe done other than minor repair  DATE  N—PLAN EXAMINER	modated number commercial cars to sto cars habitually stored in the proposed MISCELLANEOU Will work require disturbing of any tree Will there be in charge of the above we to see that the State and City requirem are observed?	building?

FIELD INSPECTOR'S COPY

and Address

NOTES

12-8-80 Alreads in biscuess - had their

Como in for Apendit - NO COOKINGS

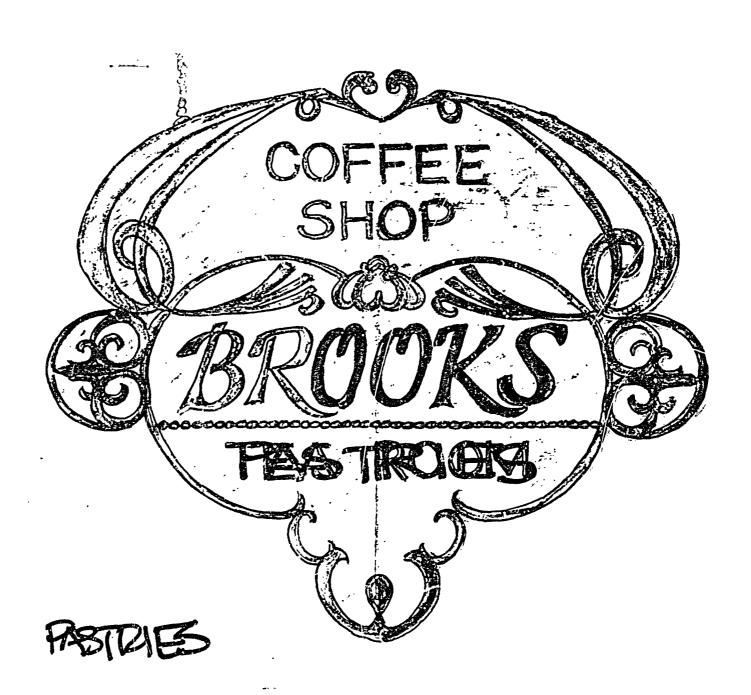
Premises - 15540 CO.

sive 19' 24 © BROOKS PB

. THIS SIGN IS 30 MCHes 134 30 INCHES DESIGNED FOR FREE Street

Sive of stone
Made of 1/2. rela

Pletiglass Miountes WITH STAINLESS STEEL BRACKETTS



RECEIVED

NOV2 4 1980 DEPT. OF BLDG. INSP. CITY OF PORTLAND

FEET NULLEY

194 x 24"

DEPTH:

1" black plywood (exactly like Canal sign)

1" plywood with flat black TYPE OF MATERIAL:

paint

Raised LETTERING:

SIZE:

Gold

LOCATION:

Congress Street side
Directly above the store front

SIZE:

1/2" DEPTH:

1/2" plexiglass TYPE OF MATERIAL:

Green background (Hay Bldg. green) LETTERING:

Antique burnt orange (Background of emblem)

30" square

Gold outline

Stainless steel brackets

Frce Street side - Directly LOCATION: above and perpendicular to the

door

RECEIVED NOV2 4 1980 DEPT. OF BLDG. INSP. CITY OF PORTLAND

SIZE:

Feet buller

194 x 24"

DEPTH:

l" black plywood (exactly like Canal sign)

TYPE OF MATERIAL:

l" plywood with flat black paint

LETTERING:

Raised

LOCATION:

Gold

Congress Street side Directly above the store front

SIZE:

30" square

DEPTH:

1/2"

TYPE OF MATERIAL:

1/2" plexiglass

LETTERING:

Green background (Hay Bldg. green)

Antique burnt orange (Background of

emblem)

Gold outline

Stainless steel brackets

LOCATION:

Free Street side - Directly above and perpendicular to the

door

ROUTING SLIP FROM:
DEPARTMENT OF BUILDING AND INSPECTION SERVICES

ADDRESS 594 Compress St.

Date 7/1/50

FIRE DEPARTMENT

PLANNING BOARD

RENEWAL

MAINE WAY

PUBLIC WORKS

HEALTH

OTHERS

APPROVED 12/8/80 SIGN ON CONGRESS ST SIDE APPROVED. SIGN ON FREE ST SIGN APPROVED WITH CONDITION THAT METAL SUPPORT BRACKET. BE PAINTED KCHERABLY BLACK.

Rectard Knowland, PLAN VING DERT

DISAPPROVED BY REASON OF: (quote section of pertinent ordinance or other gover.....g factors)

SPECIAL COMMENTS:

KEEP SECOND COPY AND RETURN ORIGINAL TO BUILDING & INSPECTIONS.

|--|

### APPLICATION FOR PERMIT

PEPMIT ISSUED

B.O.C.A. U	SE GROUP			DEC 9 ISRA
B O.C.A. T	SE GROUP		481	1900
ZONING LOCATIO	DN PORT	LAND, MAINE, NOT	v. ·24., ·19	PPY of PORTLAND
To the DIRECTOR OF BUIL	DING & INSPECTION SER	VICES PORTLA (D. MAINE	~ <u>~</u>	or v Citt milit
The undersigned hereby ap	pplies for a permit to sect, all	er, repair, demolish, move	or install the fol	lowing huilding struc-
ture, equips ent or change use	in accordance vith ! e Laws	of the State of Maine, the I	Portland B.O.C.	A building Code and
Zoning Ordinance of the City	of Portland with plans and sp	ecifications, if any, submitte	d herewith and	the following specifica-
nons:				
LUCATION594 Cor	gress Street - !	STOOKS MEET COIfe	e Shop re Di	strict #1 [], #? []
1. Owner's name and address	carpo co E	change St.	Tele	nhona
2. Lessee's name and adddre	ss . Aropks .Bakery	.Qakhill Plaza	Scarborvele	phone883-4240
Contractor's name and add     Architect	itess	on with the scarp	Cro. Telé	196 6796
4. Architect	coffee shop	ecineations Plai	ns	No. of sheets 7
Proposed use of building		**********	No.	families
Material No stor	ries Hans	Carle . C		
Other buildings on sara. lot. Estimated contractural cost \$.	***************************************		Roon	ag
Estimated contractural cost \$.	••••••	•••••••••••••••••	· · · · · · · · · · · · · · · · · · ·	€ 24.70
FIELD INSPECTORMr		CENEDAL DESCRIBE	7031	fee week neid
This application is for:	@ 775-5451	GENERAL DESCRIPT	10N	fee mot paid go
Dwelling	E 224			_
Garage	,	To erect 2 signs,	one on f	ront of bldg.
Masonry Bldg		and one on back of front sign 1877 x	entrance a	as per plans,
Metal Bldg		19'	Stamp of Sc	al Conditions
Alterations			oramp or s	, or Conditions
Demolitions				
Change of Use				
Other				
NOTE TO APPLICANT: Sel	varate permits are requirea by	the installers and subcont	ractors of heati	ng, plumbing, electri-
cai ana mechanicais.				
	PERMIT (* TO BE ISSUED	/	4 🗆	
			• • • • • • • • • • • • • • • • • • • •	
Te annual marking to the state of the	DETAILS O	F NEW WORK		
Is any plumbing involved in thi	s work?	Is any electrical work invo	olved in this wo	rk?
Is corction to be made to put	210 abili ak f	If not, what is proposed f	or sewage?	• • • • • • • • • • • • • • • • • • • •
Has suptic tank notice been ser Height average grade to top of	nlata 77	Form notice sent?		• • • • • • • • • • • • • • • • • • •
Height average grade to top of size, front depth .	No stories	eight average grade to high:	est point of roof	
Material of foundation	Thickness	ton bottom	earth o	r r*ck?
Kind of roof	Rise per foot	Roof covering	. cellar	• • • • • • • • • • • • • • • • •
No. of chimneys	Material of chimneys	of lining Kir	d of heat	inal
Training Lumber—Kino	Dressed or full size?	Corner posts	. <b></b>	Sills
Size Officer C	olumns under girders	Size	Max. on ce	nters
studs (outside waits and carry)	ing partitions) 2x4-16" O. C	. Bridging in every floor an	id flat roof spai	over 8 feet.
Joists and ratters:	st floor 2n	d 3rd	. <b></b>	roof
On centers:	st noor 2n	d 3rd	1	oof
iviaximum span: 1	st noor 2n	d 3rd		oof
If one story building with maso			· · · · · heig	ht?
No	IF A	GARAGE		
No. cars now accommodated on	same lot, to be accomm	nodated number comm	ercial cars to be	accommodated
wiit automobile repairing be do	one other than minor repairs	to cars habitually stored in	the proposed be	uilding?
APPROVALS BY:	DATE	MISC	CELLANEOUS	
BUILDING INSPECTION—P		Will work require disturbing	ng of any tree o	n a public street?
ZONING:	• • • • • • • • • • • • • • • • • • • •			
BUILDING CODE:		Will there be in charge of	the above work	2 person competent
Fire Dept.:	••••••	to see that the State and (	City requiremen	ts pertaining thereto
Others:	·····	are observed?		
	<i></i>	0 //	7,	
Sig	nature of Applicant	earde g	Mustration	same
	pe Name of above Geo.			] 2 25×3 🗆 4 🗀
		Out		, -u -u -u

NOTES		Da Da
1215-80 June Au	up-6	Permit No. & 0  Location 56/  Owner Coad  Owner Coad  Pate of permit  Approved
	. \ \	ed Per
		59/ 59/ ermit //
		De la
		4-1
		2 2 1 2 S
		FE B
		0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5
	14	校 b   1   後
		64
,		•
		•



FILL IN AND SIGN WITH INK APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT

1165

ERMIT ISSUED

ULC 80 1977

Portland, Maine,

Dec. 30, 1977

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 696 Congress St.

Use of Building multi family No. Stories 21/2 New Building

I ame and address of owner of appliance

Hayden - dame

Installer's name and address Thomas P. Abraham -1831 Hotel Road Auburn, Me.

Telephone 783-1188

General Description of Work

To install burner only - replacement

IF	HEATER,	OR	<b>POWER</b>	BOILER
----	---------	----	--------------	--------

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 If gas fired, how vented? Other connections to same flue

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 Texaco - gun

Labelled by underwriters' laboratories? Yes

Will operator be always in attendance? no

Does oil supply line feed from top or bottom of tank? bottom

Type of floor beneath burner cement

14 Size of vent pipe

Location of oil storage basement

Number and capacity of tanks 1 -275 gal. Make McDonald Miller

none

Low water shut off yes

How many tanks enclosed?

Will all tanks be more than five feet from any flame?  $\mbox{ yes }$ Total capacity of any existing storage tanks for furnace burners

275 gal.

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

Size of chimney flue

Other connections to same flue

From top of smokepipe

Is hood to be provided?

If so, how vented?

Forced or gravity?

If gas fired, how vented?

Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 5.00

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

Signature of Installer

Da	ocation wner te of	2 2 permi	16/	(0)	30.	2		Sk	<u>-</u>													†
λĵ							•							::								
NOIES							•															



### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

			Date Nov. 4,	; 19 7
To the CHIEF FL FORD		•	Receipt and Permit n	umber 1 8076
To the CHIEF ELECTRICAL The undersigned hereby as	INSPECTOR, Portland,	Maine:		
The undersigned hereby ap the Portland Electrical Ordinand	pplies for a permit to me	ike electrical installar	tions in	
the Portland Electrical Ordinane LOCATION OF WORK:	ce, the National Electric	al Code and the follo	wing specifications	the laws of Maine
BOOKING OF WORK:	. byb Congress	C+	o specifications.	
OWNER'S NAME:	John Hayden	ADDD Ecc.	same	
OUTLETS: (number of)		ADDKE35:		
Lights				
Receptacles	Phon			
Switches Plugmold				FFES
	<ul> <li>(number of feet)</li> </ul>			_
FIXTURES.				
Incondessor				
	(Do not include strip	luorescent)		
Strip Fluorescent in fee	- , , , , , , , , , , , , , , , , , , ,		• • • • • • • • • • • • • • • • • • • •	
SERVICES:				• •
Permanent, total ampere				
Temporary	:s			3.00
METERO				
MOTORS (" 1			************************	27.6
P** .				
PECIDENTIAL AND ADDRESS OF THE PERIOD OF THE		** ** * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	
RESIDENTIAL HEATING:		.,,		
Flectric (number of u	nits)	** * * * * * * * * * * * * * * * * * * *		
COMMEDIAL OF THE PROPERTY OF TOO	ns)	** ** * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	
COMMERCIAL OR INDUSTRIA	L HEATING:			
On Ot this the a main h.		••••		
Electric (total number of	inits)	• • • • • • • • • • • • • •		
Oil or Gas (by separate u Electric (total number of APPLIANCES: (number of)	KWS) X 5	• • • • • • • • • • • • • • •		5.00
Ranges		•		
Cook Tops		Water Heaters		
Wall Ovens		Disposals		
Dryers		Dishwashers	<del></del>	
Fans		Compactors		
TOTAL		Others (denote)		
MISCELLANEOUS: (number of)		• • • • • • • • • • • • • • • • • • • •		
Branch Panels				
Transformers				
Air Conditioners			*****	
Signs				
Fire/Burglar Alarms			• • • • • • • • • • • • • • • • • • • •	
Circus, Fairs, etc.				
Alterations to wires				
Repairs after fire Heavy Duty, 220v outlets			· · · · · · · · · · · · · · · · · · ·	
Emergency Lights between		******	· · · · · · · · · · · · · · · · · · ·	
Generally Generally				
FOR ADDITIONAL WORK NOT		INSTALLAT	ION FEE DUE:	10.50
FOR ADDITIONAL WORK NOT OF REMOVAL OF A "STOP ORD	ON ORIGINAL PERMI	T DOUI	BLI: FFF DUE:	
FOR REMOVAL OF A "STOP ORL FOR PERFORMING WORK WITH	OUT A DED.	********	· LE DOE,	
FOR PERFORMING WORK WITH	OUT A PERMIT (304.	~/		
INSPECTION:		TOTAL A		10.50
Will be ready on	10			T. H. W.
Will be ready on	, 19; or Will Ca	II		
ADDDECC. 1197	ph Foley			
TFI .	Washington Av	ۥ		
TEL.:				
TIMPER LICENSE NO: 2211	· · · · · · · · · · · · · · · · · · ·	IGNATURE OF CON	NTRACTOR:	
LIMITED LICENSE NO.:		Juseph P	1.00	
	****	79 51	1	
	INSPECTOR	(S/COPY	•	

INSPECTIO	ONS: Service	Permit Locatic Owner Date of Final Ir Finsp By Insp
	· · · · · · · · · · · · · · · · · · ·	Permit Num Location Owner Date of Pern Final Inspector By Inspector
PROGRESS	Closing-in	ELECTRICAL Permit Number
COME Z	2376	on Register Page No.
DATE:	REMARKS:	
<del></del>		
4		
•		

CITY OF PORTLAND, MAINE
Application for Permit to Install Wires
Marke La 3508
Permit No. 1966/7
Issued 3-4-75
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 filed a completely fi
The stand and Address Xii Language And Address Xii Language And Address Xii Language And Address And A
Number of Families 2 Asserts Use of Building Gales
Apartments Stores
Description of Wiring: New Work Additions Alterations  Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
Pine Cable / Mark Mark
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits Fluor or Strip Light
SERVICE: Pipe Cable 2/2-1/4. Underground No. of Wires Size
METERS: Relocated Added Total No. Meters
American Files
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P
Commercial (Oil)
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elect Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Air Conditioners (No. Units)
Ready to cover in 19
amount of Fee \$
Signed Junk To Eary
DO NOT WRITE BELOW THIS LINE
ERVICE GROUND
ISITS: 14-4752 METER GROUND 6
10
EMARKS:
Goplaced S
Replaced of MATEURED BY Libry

INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

LOCATION

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

., 22611464	
1 to 30 Outlets	
31 to 60 Outlets	
Over 60 Outlets and C	\$ 2.00
(Each twelve feet and	3.00
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one could	.05
any type of plug molding will be classed as one outlet).	
- <del>-</del>	
Single Phase	
Three Phase	2.00
MOTORS	4.00
Not exceeding 50 H.P.	1.00
Over 50 H.P.	
	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oil)	2.00
Electric Heat (Each Room)	4.00
APPLIANCES	.75
Ranges, Cooking T.	
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in unit	
Dishwashers, Dryers, and any permanent built-in appliance — each	1
Wrong - each	t
MISCELLANEOUS	1.50
Temporary Service, Single Phase	
	1.00
duscs, Carmiyale Fain-	2.00
ractels, relocate	10.00
Distribution Cabinet or Panel, per unit Transformers, per unit	1.00
Transformers, per unit	1.00
All Conditioners per unit	2.00
Signs, per unit	
ADDITIONS	2.00 2.00
5 Outlets, or less	4.00
Over 5 Outlete Dans	
Over 5 Outlets, Regular Wiring Rates	1.00

Portland Plumbing Inspector By ERNOLD B. COODWAY	Own	mult office & mult office & Mrs Hayden	PERMIT NUMBE dwelling	ER 3
TWOED IT GOODWIN	TFW	FI TO THE	Date 12-	4-74
App. First Insp.		1 SINKS	1:10	FEE
Date	4	1 LAVATORIES	1	2.0
By 1974 1174	2_	1 TOILETS -	5	8.0
		BATH TUBS	3	1.8
Tinal Insp.	_1_	SHOWERS	<del>  </del>	
Date		PAINS FLOOR	FACE	6
By Children		HOT WATER TANKS		
Franklik of Dist		I ANKLESS WATER HEATED	S	<del></del>
Date By Type of Bldg.		GARBAGE FISPOSATE		<del> </del>
ED Commercial		SEPTIC TANKS HOUSE SEWERS		+
Residential Single		ROOF LEADERS		<del> </del>
☐ Multi Family		A'TOMATIC WASHERS		<del> </del> -
New Construction		ILISHV ASHERS		
Remodeling	4	OTHER -		
		OTHER Dental Cusperio	r 4	2.00
-		Base Fee		3,00

ીતે

BP 47/2119—I (69% Congress Street)

September 16, 1947

br. F. C. Cobb 696 Congress Street cortland, Maine

Subject: Window affording access to fire escape at 696 Congress

Dear Dr. Cobb:

with reference to paragraph 2 of my letter of August 25 to you and waine wetals, Inc., our inspector reports that the grable-hung window at adding access to the new fire ascape from third story does to afford an opening at least 23" high when the bottom half of the sash is way up.

under these circumstances I presume you intend to install a casement sask (swinging window) in this opening. hen that has been done, will you kindly notify us so that another inspection may be made.

Very truly yours,

Inspector of Buildings

McD/S

CC: Eaine Metals, Inc. 169 Front Street So. Portland, Maine

AP 696 Congress Street-I

August 25, 1947

Maine Metals, Inc.
169 Front Street
So. Portland, Maine
Dr. F. C. Cobb
696 Congress Street

Subject: Permit for erection of metal fire escape from third floor to ground on easterly wall of building at 696 Congress Street

#### Gentlemen:

Permit for the above work is issued herewith subject to the following:

- le Issuance of the permit is to be taken in no way as approval of the adequacy of the fire escape as to location and arrangement to take care of the exit situation in compliance with law, this matter being under the control of the Chief of the Fire Department.
- 2. The window giving access to the fire escape from the third story is required to afford an opening at least 24" wide and 23" high if it is double-hung or at least 24" wide and 36" high if it is swinging.

Very truly yours,

Inspector of Buildings

AJS/S .

٠

#### (G) GEMERAL BUSINESS ZONE

PARMIT ISSUE

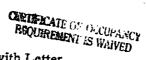


#### APPLICATION FOR PERMIT

Class of Building or Type of Structure ..... Second Class ..... Portland, Maine, August 21, 1947 02119 AUG 25 1947

••
•
t d

To erect metal fire escape on east side of building from third floor to ground as per plan.



#### Permit Issued with Letter

	De	tails of New V	Vork	
Is any plumbing involved in	n this work?	Is any e	lectrical work invo	olved in this work?
Height average grade to to	p of plate	Height aver	rage grade to high	est point of roof
Size, front dept	hNo. storie	ssolid or	filled land?	earth or rock?
Material of foundation	г	hickness, top	bottom	cellar
Material of underpinning		Height	***************************************	Thickness
Kind of roof	Rise per foot	Roof co	vering	
No. of chimneys	Material of chimne	ys of lining	g K	ind of heat fuel fuel
Framing lumber-Kind	***************************************	Dressed	l or full size?	
				Size
Girders Size	Columns un	der girders	Size Size	Max. on centers
				nd flat roof span over 8 feet.
Joists and rafters:				, roof
On centers:	1st floor	, 2nd	3rd	, roof
Maximum span:	13t floor	, 2nd	, 3rd	, roof
If one story building with	masonry walls, thickne	ss of walls?		height?
•	•	If a Garage		
No care now accommodat	ed on same lot — to l			nercial cars to be accommodated
				n the proposed building?
win automobile repairing		or repaire to sure.		
ROVED:				ellaneous
		•	• • • • • • • • • • • • • • • • • • • •	any tree on a public street?no
***************************************				above work a person competent t
		see that the	State and City	requirements pertaining thereto a
		observed?Y	res .	
**************************************	***************************************	·	F. C	. Cobb

INSPECTION COPY

Signature of owner ......

By: F. Leroy Cramer

Maine Metals, Inc.

in.				
Permit No. 47/ 2/16				
Location 691		·	,	
Owner Fr. O. C. 18				-
Date of				
The or permit				
Notif. closing-in 9/1/17				
Inspn. closing-in				
Final Notif.	10.12		:	
Final Inspn. 9/19/19				
- mar Inspir. 1919				
Cert. of Occupancy issued				A First
Morning	,			
8/22/44 TOPIES			30.00	
transmitted to				
12000 De Carelle				
and there there is				
o d'avide g +	-			
Il Monet West				
the Turo America	W			
2/				
14/42 House Cela				
tomorrow Ala BH	9-			
Ishing of the RH.				
Life de Atherento			,	
1/16/12 Fa 26"/				1.3.0
The other	7			
of from dint				
d- was		7		
J	· · ·			
1/15/1/7 8 1 1 12 X				
frema a collection				
The attacket			,	
016		27		
Service Color				
		1		
		ب		The State of the s

. A. . . . . .

Ropt. 4905-I

October 25, 1941

Fossott & Eortelsen, t6 and street, cortiane, Jaine

Gentieseur

I as unable to issue the building permit covering alterations in the building of Dr. F. C. Cobb at 600 congress Street for the following reasonsi

The beliefing after the work is completed about be classified as a combination isolding house having a suite of doctors' offices in the first story and part of the collar, coother suits of doctors' offices and a Laboratory with a single room and both in the room, all of this in the second story and the proposed segments after the taird story.

in such a case of a combination dwelling house the Building Come required that the means of egrees for living quarters above it second story small be the same as required for tenesant houses. Tenesant houses require ut least the separate and distinct means of egrees from each apartment. This apartment on the like flow. would not have to separate and distinct means of egress losding to the outside air for the respect that the occupants following the respect that the outside of the patient and the test to the obtaine entitle outside of the patient of the outside ou toward the front of the house into the front bell and out the front does unless the energency happen to occur shen the door to the rear part of the doctor's office in the first story were unlocked. Obviously to energency is more likely to happen at night when the door to the doctor's office would be locked and thence there would be no say to reach the rear door of the building. Thus both stairways from the third floor apartment would lead to the same outside door, namely the front door.

Furthermore the rear steirs from the third floor to the second are very carrow (26 luckes wide where the minimum provided by the Building Code is 54 inches), there is no handrall, the treads of the stairs are only eight inches wide trateed of the eight and one-half inch a nimum provided by the Endliding Code thus making the stairs steeper than permitted to be counted a means of egress. The matter of width discrepancy perhaps could be everence by special approval by the Chief of the Fire Department, but the extra steepens of the stairs cannot be everence in that manner. Even if it could there would still be the lock of a way to get to the outside air at the foot of the rear stairs without going through the front hall. If facilite, I suggest that the bost way out of the situation is to provide an outside fire escape accessible from the third floor apartment and so constructed as to give a second means of egrous from the single room at the rear of the accound story, thus it would not be necessary to count the nerrow rear stairs as a moons of agrees at all. I an rather pure that then the Board of Fire E.gincers find out about this single room at the rear of the second story with only one meens of egress that the Board will require an emergency seems of egres. From this room under the State

Yossett & Earteleon-

october 20, 1941

There would also be required lights in all of the public and stair halls serving the third floor as reast so errenged that the occupants of that apartment doubt illuminate the may to heave the bulleting close down to the ground by turning a sirgle switch just putside the door of their aparticult.

The mitchemette proposed on the third floor is an inside one, having no outside windows, and in such a case it is required to be vented by moone of a duct of notal or similar incombentible esterial, not less than to source inches in cross section, and extending at least :4 inches above the roof of the billing.

.lease furnish supplementary plans showing what you propose to do under these circumstances.

Dr. Coth has a copy of this letter.

Very truly yours,

H/dolli

Inspector of Bulldings

CC: Chief Senborn

Dr. F. O. Cobb 696 Congress Street

RECEIVED OCT 1 4 1941 DEPT. OF ELD'G. INSP. CITY OF PORTLAND Proposed changes CLOSE OLD NEW OPENING



#### A GENERAL BOOK SERVICE APPLICATION FOR PERMIT

	Class of Building	or Type of Structi			
Const.		D			
To the INSPECTO	R OF BUILDINGS, PORTL	AND, ME.		tober 14, 1941	
The undersigne with the Laws of the and the following spec	d heraby applics for a perni State of Maine, the <u>Ruilding</u> ifications:	it to exect elter install the Code of the City of Port	e following buildin land, plans and sp	g structure equipment in eccor- ecifications, if any; submitted here	l∟, nt.afi
Location 696 Con	grees Street		-Within Fire Lin	nîts?_yesDist. No1_	
Owner's or Locada	-name and address	F- O- Cobb. Ags C	Onerese St	Telephone	
Contractor's name a	nd addressFossett	4 Bertelsen 26	Kent St	Telephone 4-459	
Architect				Plans filed yee No. of sineets.	<del>2</del>
Proposed use of but	ilding Offices and a	partments		No. families 2	<del>-</del>
Other buildings on s	ame lot			V. Jaimits.	
Estimated cost \$ 1	0			Fore	
	Description	of Present Buildir	ig to be Alter	ed	
Materi I br. a Fr.	L. No. stories 3-22 Heat	Style o	f roof	F: ofing	
Last use	Offices en	1 apartments		No. families 1	
	Genera	al Description of I	lew Work		
years ag New door to les	ol d into fraze ell of	building to provi	or apartments ide second mes	ex epertment of three prior to fire several ens of egress cartition is removed	
	•	Details of New W		out separately by and in the name	of
	k involved in this work?				
Is any electrical work	k involved in this work?	yes Height	average grade to t	op of plate	_
Size, front	depthNo	. storiesHeight	average grade to b	nighest point of roof	
To be erected on solid	l or filled land?		_earth or rock?	aginst point of root	_
Material of foundation	<u>m</u>	Thickness, top	_bottomce	llar	
Material of underpin	ning			_Thickness	
Kind of root	Rise per foot		ring		
No. of chinneys	Material of chimi	1eys		_of lining	
Kind of heat	<del></del>	_Type of fuel	Is gas	fitting involved?	
Framing lumber—Ki	nd	Dressed or	full size?		
Corner posts.	SillsGirt	or ledger board?		Size	
Material columns und	er girders	Size	Мах.	on centers	
span over 8 feet. Sills	and carrying partitions) 23 and corner posts all one p	64-16° O. C. Girders 6. iece in cross section.	к8 or larger. Brid	fging in every floor and flat roo	of
Joists and rafters			, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	, 3rd	roof	
If one story building	with masonry walls, thickne	ess of walls?	-	height?	
		If a Garage			
No. cars now accommo	xdated on same lot	, t	o be accommodate	d	_
Total number commen	cial cars to be accommodate	d			
Will automobile repair	ring be done other than mi	nor repairs to cars habit Miscellaneous	ually stored in the	proposed building?	_
Will above work requi	re removal or disturbing of	any shade tree on a pu	ıblic street?	<del></del>	
Will there be in charg	e of the above work as pers	on competent to see that	the State and City	requirements pertaining thereto	0
are observed? yos	Signature of	Fi <sub>m</sub> 12:	· O. Cobb		
INSPECTION COPY	· »Buttere of	010ner			1
e .uku		-Gay	le. 080	letrece	49

Location: 696 Curgaers St.  Owner of Dr. 7. O. Coff  Date of pernit 10, 141  Notif. closing-in  Inspn. closing-in  Final Notif.			
Final Inspn.			<del>,</del>
			<del></del>
Cert. of Occupancy issued NOTES			
AOTES.			7
			•
			Z
100			-
AN IS			. · · · · · · · · · · · · · · · · · · ·
ANVXIII			<u>:</u>
VIVI 01	-		- <u></u> -
1 1 1			<u>:</u>
		,	*
			7
			7 52
3 ,			** **
			Ę.
			4; }
			£
			7
			-



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, Aug. 27, 1940
Location 1 596 Concress St. Use of Building Name and address of owner of appliers of Concress St.	nstall the following heating, cooking or power equipment in of the City of Portland, and the following specifications:  No. Stories New Building
Installer's name and address Ballard oil a Equin	. Co. of Me. 71. 2 1001
To install Oil surning Equipm	ment - Steam    Control   Control
Material of supports of appliance (concrete floor or what kind	t, which story Kind of Fuel 011  Concrete  of appliance or casing top of furnace,
IF OIL B	BURNER
Name and type of burner lode 1 BU Rexo11 - Rep1 Will operator be always in attendance?  Location oil storage Basement  Will all tanks be more than seven feet from any flame? Yeq  Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc.)	Lacing Super Labeled and approved by Underwriters' Laboratories? Yes  Type of oil feed (gravity or pressure) Gravity  No. and capacity of tanks 275-Gal.  How many tanks fireproofed?
INSPECTION COPY Signature of	Eal Fard of School adultional ficator, etc., in same Installer By:

, <u>, , , , , , , , , , , , , , , , , , </u>	T
Permit No. 40)1234 "	·
Location 696 Congress St.	
OWNER 7 Q. Curl DM.D	
Date of Permit 8/027 /40	
Post Card sent	<u> </u>
Notif. for inspn. Horice	
Approval Tag issued 9/9/40, eller	
Oil Burner Check Last (date) 9/9/40.	
1. Kind of hears Steam	<u> </u>
2. I,abel	
3. Anti-sinbon 4. Oil storm	
4. Oil stora	
5. Tank distance	
7. Fill Pipe	
8. Gauge	i:
9. Rigidity	
10. Feed safety	
11. Pipé sizes shd material	
12. Control falve	
13. Ash prevent	
14. Temp, or pressure safety	
15. Tühtruction card	The same are a sign of the same are spirited in the same of the sa
Notes	
NOTES	
Joseph Ton	
A Top (	
The second control of	The second of th



# APPLICATION FOR PERMIT TO REPAIR BUILDING

20 & 20 Class Building

		The second secon
To the INSPECTOR OF BU	JILDINGS, PORTLAND, ME.	Maine, December 1, 1918
		described building in accordance with at
Location 898 Consumer S.	by applies for a permit to repair the following Code of the City of Portland, and the following	specifications:
Owner's name and all	treet Ward 6 Wi	thin fire limits? Yes Dist. No. 1
Ose of building Office:	e and tenements	Telephone 4-43H2
		C. 1
Type of present roof covering	sq. II.,	otyle of roof
on second and third report the chimney. Protect  When last repaired?  Are repairs or renewal due to c	close to chimney at first floor lend loops are to be renewed and incombut in floor level all spodsork to be kellen to be provided where reacter is f Roof Covering is to be Repaired or Area then repaired	vel. Badl- Charred floor joists stible first to be out partition.  Renewed
Type of roofing to be used T	??It so, what a	sq. ft.
Trade name and grade of roof e	26G	No. plies
Estimated cost \$ 400.	to be used	
INSPECTION COPY	Signature of owner By Could	Bulley 6

	- · · · · · · · · · · · · · · · · · · ·
Ward & Permit No. 36 Jan 12	110/36. Wate dent it
in 196 Cine man St.	- 1. rtiction a con in-
Owner D. 7. R. Circle	to all wouldness to
Date of permit 12/3/36.	sofor/36, - well one
Notif closing in 12/5/36	chy to head by
Inspn. closing-in /3/5/36. 016.	of chief to the fortest
Final Notif.	d the surface of the best of the surface of the sur
12/22/26 10	Charles and a ship -
Cert. of Occupancy issued	125 the sollies
NOTES  12/4/36 12 cel la contra contr	I will ittel to the
12/4/36.12 ed to ege - to and	(ve, c)6.
- 12/4/36 little for between al	
inspirit and precipil file.	
where elden afactority	
hand a prove the	
danied le x proc l'éter	
Il talk windedown	
delite Vitil Land	
to land the selection of the selection is	
ined sall flow arther	
and break places it	
the state of the s	
· · · · · · · · · · · · · · · · · · ·	
- I - I	
lain the tall	
fle sand firstife	
1.	

Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

### Application for Permit for Alterations, etc.

Underpinning is brick is inches thick; is feet in height.  Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing?  Of what material will the Extension to built?	To the	COTOR OF BETTER	Portland	l Hovember 14.	1922192
Name of Owner or Lessee, Dr. ?. 0. Cobb Address 696 Congress Street  Name of Owner or Lessee, Dr. ?. 0. Cobb Address 696 Congress Street  "Contractor, Googins & Clark 46 Portland Street  "Architect.  Material of Building is brick Style of Roof, flat Material of Poofing, tr & grave Size of Building is 60ft feet long; 30ft feet wide. No of Stories, 3  Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on t Underprinning is brick is inches thick; is feet in height.  Height of Building. 39ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, 4th, 5th, 4th What was Building last used for? dwelling No. of Families? 1.  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  Size of Extension, No. of feet long? ; Style of Roof?; Material of Roofing?  If of Brick, what will be the thickness of External Walls? inches; and Party Walls inche How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations.  Party Walls  Party Walls	4.11// L				
Name of Owner or Lessee, Dr. ?. 0. Cobb Address 696 Congress St. composition of Contractor, Googins & Clark 46 Portland Street  "Architect.  Material of Building is brick 5tyle of Roof, flat Material of Poofing, the Address 52 feet wide. No. of Stories, 5  Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height.  Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? 3ame  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; Material of Roofing? ; Foundation? ; Foundation? inches; and Party Walls inches; and Party Walls inches; and Party Walls when will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations Party Walls Party Walls	• .•		•	`	-
Contractor, Googins & Clark 46 Portland Street  "Architect.  Material of Building is brick Style of Roof, flat Material of Poofing, to Agrave Size of Building is 60ft feet long; 30ft feet wide. No. of Stories, 5  Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height.  Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? Sazae  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; Material of Roofing? ; Foundation? in thes; and Party Walls inches ; and Party Walls inches; and Party Walls inches; and Party Walls when will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of Acof to be? Party Walls Party Walls			• • • • • • • • • • • • • • • • • • • •	ard, ? in fire-limits	5) no
Material of Building is brick Style of Roof, flat Material of Poofing, to 2 grave Size of Building is 60ft feet long; 30ft feet wide. No of Stories, 3 Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height.  Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? .  Of what material will the Extension be built? Foundation?  Foundation? inches; and Party Walls inches;					
Material of Building is brick Style of Roof, flat Material of Poofing, to A Size of Building is 60ft feet long; 30ft feet wide. No of Stories, 3  Cellar Wall is constructed of stories is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height.  Height of Building. 58ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?; Material of Roofing?; Material of Proposed Foundations  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations  Party Walls			Googins & Clark	" 46 Portlan	d Street
Size of Building is 60ft feet long; 30ft feet wide. No. of Stories, 3  Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height.  Height of Building. 39ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? .  No. of Stories high? ; Style of Roof? . ; Material of Roofing? .  Of what material will the Extension be built? . Foundation? .  If of Brick, what will be the thickness of External Walls? . inches; and Party Walls . inches in height when Moved, Raised, or Built upon? .  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? . Proposed Foundations .  No. of feet high from level of ground to highest part of xoof to be? . Party Walls				**	
Cellar Wall is constructed of stone is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height. Height of Building 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1.  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? Of what material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches will the externion be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of Acoof to be? How many feet will the External Walls be increased in height? Party Walls Party Walls		-	ck Style of Roof, flat	Material of Poofing,	tor 4 gravel
Underpinning is brick is inches thick; is feet in height.  Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? Same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? .  No. of Stories high? ; Style of Roof? . ; Material of Roofing? .  Of what material will the Extension be built? . Foundation? If of Brick, what will be the thickness of External Walls? . How connected with Main Building? .  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations .  No. of feet high from level of ground to highest part of goof to be? . Party Walls	Size of Buil	ding is .60ft	feet long; 30st	feet wide. No. of Stories,	. 5
Height of Building. 38ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? Same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof?; Material of Roofing?  Of what material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inch How will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be? How many feet will the External Walls be increased in height? Party Walls			no is inches wide	on bottom and batters to	inches on to
What was Building last used for? dwelling No. of Families? 1  What will Building now be used for? same  DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be? How many feet will the External Walls be increased in height? Party Walls	•	•	•	is feet in height.	
DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing?  Of what material will the Extension be built? Foundation?  If of Brick, what will be the thickness of External Walls? inches; and Party Walls inche will the extension be occupied? How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations.  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls	Height of B	uilding. 38ft	Wall, if Brick; 1st, 2d	, 3d, 4th,	5th,
DETAIL OF PROPOSED WORK  Put in two windows all to comply with the building ordinance  Estimated Cost 840.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inche will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations. No. of feet high from level of ground to highest part of woof to be? How many feet will the External Walls be increased in height? Party Walls	What was I	Building last used for?	dwelling	No. of Families? 1	
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built? Foundation? inches; and Party Walls inches will the extension be occupied? How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of woof to be? How many feet will the External Walls be increased in height? Party Walls Party Walls	What will B	Building now be used fo	or) same	• ,	hade v
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built? Foundation? inches; and Party Walls inches will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of woof to be? How many feet will the External Walls be increased in height? Party Walls Party Walls			DETAIL OF PROPOSE	ED WORK	
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Inches; and Party Walls inches will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls	Put in t	t Ila swobnin ov.			
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material of Roofing? ; Foundation? ; If of Brick, what will be the thickness of External Walls? inches; and Party Walls inche How will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls			" c'amman" ha sir man and tha	rug ordinanca	**** ******* ****** ********
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material of Roofing? ; Material of Roofing? ; Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches will the extension be occupied? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls	M				
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Mater		*** **** ***			
Estimated Cost \$40.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built? ; Foundation? ; If of Brick, what will be the thickness of External Walls? ; inches; and Party Walls ; inches will the extension be occupied? ; How connected with Main Building? ; WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations No. of feet high from level of ground to highest part of scoof to be? How many feet will the External Walls be increased in height? Party Walls	•••••		******	**** **** **** **** *** *** *** * * * *	
Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Foundation? ; Mo. of Brick, what will be the thickness of External Walls? ; inches; and Party Walls ; inches; and Par	•••				
Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?  No. of Stories high? ; Style of Roof? ; Material of Roofing? ;  Of what material will the Extension be built? ; Foundation?  If of Brick, what will be the thickness of External Walls? ; inches; and Party Walls ;	•		In nitrantinan are to		
No. of Stories high? ; Style of Roof?; Material of Roofing?  Of what material will the Extension be built? Foundation?  If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches will the extension be occupied? How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls			IF EXTENDED ON A	NY SIDE	
Of what material will the Extension be built?  If of Brick, what will be the thickness of External Walls?  How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon?  Proposed Foundations.  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height?  Party Walls.	Size of Exte	nsion, No. of feet long?	; No. of feet wide?	; No. of feet high above sid	iewalk?
If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.  How will the extersion be occupied? How connected with Main Building?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height? Party Walls	No. of Stori	es high?	; Style of Roof?		
How will the extension be occupied?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon?  Proposed Foundations.  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height?  Party Walls	Of what ma	iterial will the Extensi	on be built?	Foundation?	
How will the extension be occupied?  WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon?  Proposed Foundations  No. of feet high from level of ground to highest part of scoof to be?  How many feet will the External Walls be increased in height?  Party Walls	If of Brick,	what will be the thick	ness of External Walls?	inches; and Party Walls	inche
WHEN MOVED, RAISED OR BUILT UPON  No. of Stories in height when Moved, Raised, or Built upon?  No. of feet high from level of ground to highest part of 100 to be?  How many feet will the External Walls be increased in height?  Party Walls	How will the	e extension be occupied	q; H		
No. of Stories in height when Moved, Raised, or Built upon?  No. of feet high from level of ground to highest part of 100 to be?  How many feet will the External Walls be increased in height?  Party Walls		WHE			_
No. of feet high from level of ground to highest part of 100 fto be?  How many feet will the External Walls be increased in height?  Party Walls	No. of Stori				
How many feet will the External Walls be increased in height?			•	•	13 ,
·	No. of feet h				
		eet will the External V	an increment in meight i'm	. rarty wat	ID
	How many f	leet will the External V	_		
	How many f	eet will the External V	······································		
		teet will the External V	<del>-</del>		
	How many f	leet will the External V			
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED	IF AN	Y PORTION OF	THE EXTERNAL OR		REMOVED
Will an opening be made in the Porty or External Wall-2	How many f	Y PORTION OF	THE EXTERNAL OR		_
Will an opening be made in the Dorte or Estamol Wall-2	IF ANY	Y PORTION OF	THE EXTERNAL OR	in	REMOVEDStory
Will an opening be made in the Party or External Walls?in	IF ANY Will an open Size of the o	Y PORTION OF	THE EXTERNAL OR :	in	_

APPLICATION F	OR PERMIT	PEF	MIT ISSUED
B.O.C.A. USE GROUP	Αι		JAN 6 1097
B.O.C.A. TYPE OF CONSTRUCTION	ν.ι γ		, AUUT
ZONING LOCATION PORT	LAND, LAINEJan5., .1	98 <del>0</del> ly	Or Portlend
To the CHIEF OF BUILDING & INSPECTION SERVICES  The undersigned hereby applies for a permu to erect, alter, r equipment or change use in accordance with the Laws of the St Ordinance of the City of Portland with plans and specificatio LOCATION	S. PORTLAND. MAINE epair, demolish move or install the late of Maine, the Portland B.O.C. ns, if any, submitted herewith and loor.  ### 192 State St462 Capisic St.	following A. Buildin the follo Fire Dist Telepho Telepho	the building, structure, and Code and Zoning wing specifications: rict #1 \( \text{\pi} \), #2 \( \text{\pi} \) one \( .773 \tau \text{8224} \).
Proposed use of buildingdwelling - single. Last usesame		No.	families
Material No. stories Heat	Style of roof	Roofing	* • • • • • • • • • • • • • • • • • • •
Other buildings on same lot			••••
FIELD INSPECTOR—Mr.	Base Fee		25,00
@ 775-5451	Late Fee		************
•	TOTAL		\$
To CTVIde - Wast existing bedroom	0 2		
bedrooms, alterations as per plans. of prans.	1 sheet Stan	p of Spe	cial Conditions
send permit to # 3 04102			
NOTE TO APPLICANT: Separate permits are required by	the installers and subcontractors of	f heating.	plumbing, electrical
and mechanicals.			
Is any plumbing involved in this work? hà is ls connection to be made to public sewer? If Has septic tenk notice been sent? FHeight average grade to top of plate Size, front depth No. stories Material of foundation Thickness, Kind of roof Rise per foot No. of chimnevs Material of chimneys Framing Lumber—Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16° O. C. E Joists and rafters: Ist floor 2 Naximum span: Ist floor 2 Ist floor 3	not, what is proposed for sewage orm notice sent?  Height average grade to highest possible or filled land?  Roof covering  Of lining  Kind o  Size  Midging in every floor and flat room and and ard ard ard and ard ard and ard ard ard ard ard ard ard ard ard ar	int of roo earth of ar	fuel
	GARAGE		
No. cars now accommodated on same lot , to be accommodated using the done other than minor repairs APPROVALS BY:  BUILDING INSPECTION—PLAN EXAMINER		oposed b NEOUS	unding?
ZONING: BUILDING CODE: Fire Dept.: Health Dept.: Others:	Will there be in charge of the atto see that the State and City reare observed?yes		
Z/	vad Sulma	D.	" same
	ard Salmon for	I	營 2□ 3頁 4□
55061	Other		
	and Addiess		.,

FIELD INSPECTOR'S COPY

M. Lea-4

APPLICANT'S COPY

OFFICE FILE COPY

Perma No Michalium Jan 11.1 June thing

ſ



#### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES 5LECTRICAL INSTALLATIONS

Date March 20, 1989 19
Receipt and Permit number 00/1/

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 Portland Electrical Ordinance, the National Electrical Code and the following specifical LOCATION OF WORK:    696   Congress St.	itions:
LOCATION OF WORK: Determined to the control of the	
OWNER'S NAME:ADDRESS:	
	FEES
OUTLETS:	
OUTLETS:  Receptacles 8 Switches Plugmold ft. TOTAL 8	3.00
1.111 OIMO, (Hamber OI)	
Incandescent Flourescent (not strip) TOTAL	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft	** 1 **
SERVICES:	
Overhead Underground Temporary TOTAL amperes	
METERS: (number of)	.50
MOTORS: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	
Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers	
Dryers Compactors	
Fans Others (denote)	
TOTAL	
MISCELLANEOUS: (number of)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	
Signs 20 sq. ft. and under	
Over 20 sq. ft	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	
Commercial	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	
over 30 amps	
Circus, Fairs, etc.	
Alterations to wires	
Repairs after fire	
Emergency Lights, battery	
Emergency Generators	
INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
TOTAL AMOUNT DUE:	5.00
INCORPORIÓN	
Will be ready on March 24 , 19 ; or Will Call	
CONTRACTOR'S NAME: Seabee Elec.	
ADDRESS: 200 Anderson St. Ptld. TEL.: 774-4880	
MASTER LICENSE NO.: 11399 SLENATURE OF CONTRACTOR:	
LIMITED LICENSE NO.:	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTIONS: Service added the Service called in \_\_\_\_\_ Closing-in PROGRESS INSPECTIONS: REMARKS: DATE: CODE COMPLIANCE COMPLEXED 2001 100 ENGREE WHE SERVE THE REPORT OF THE PROPERTY OF THE BULL TO KEEP IN THE TAIL THE PROPERTY LANGEST (\*\*) JEG. LESS TRIBER OH ROMAN GERSON encrulaired so, op romer andere Little of the district OF PART OF PART 5年,W. C. V. W. 2651、68程度 Salares and Carro BASED IN MICH. IN TARE AND



# APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

D	ate	Jan. 21	, 19 <u>_8</u> 7
₩	eceipt	and Permit nu	imberD 0993
To the CHIEF ELECTRICA. INSPECTOR, Portland, Maine:  The undersigned hereby applies for a remit to make electrical installati Maine, the Portland Electrical Ordinana, the National Electrical Color	ions in	accordance w	ith the leave of
Maine, the Portland Electrical Ordinane, the National Electrical Code and LOCATION OF WORK 676 569 CONGRESS St.	the t	following speci	iin ine iaws of
LOCATION OF WORK: 676 669 Congress St. 3rd floor OWNER'S NAME: Scott Balfour			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OWNER'S NAME: Scott Balfour ADDRESS: sai	me		
OUTLETS:	,		FEES
Receptacles Switches Plugmold ft. TOTAL FIXTURES: (number of)	. 16		
Incandescent Flourescent (not strip) TOTAL			
Strip Flourescent ft		• • • • • • • • • • • • • • • • • •	
Overhead Underground Temporary TOTAL METERS: (number of)	ampe	eres	***
MOTORS (number of)	• • • • • •	• • • • • • • • • • • • • • • • • • • •	
Fractional 1 HP or over			
1 HP or over RESIDENTIAL HEATING:		· • • • • • • • • • • • • • • • • • • •	
Oil or Gas (number of units)	· · · · · · ·		
Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boiler)			
Oil or Gas (by separate units)  Electric Under 20 kws Over 20 kws		• • • • • • • • • • • • • • • • • • • •	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	•••••	• • • • • • • • • • • • • • • • • • • •	
	• • • • • •	• • • • • • • • • • • • • • • • • • • •	
Ranges Water Heaters			
Cook Tops Wall Ovens Disposals Disposals			
Drivasiers		-	
Fans			
TOTAL			
Branch Panels			
Transformers			
Separate Units (windows)  Signs 20 sq. 1t. and under  Over 20 sq. ft			
Over 20 sq. ft.	• • • • • •	• • • • • • • • • • • • • • • • • • • •	
Commercial  Heavy Duty Outlets, 220 Volt (such as walders), 20			
such as weiders) 30 amps and under			
Circus, Fairs, etc.	. • • • • •	• • • • • • • • • • • •	
Alterations to wires <u>x relocate.thermostats</u> Repairs after fire			
Repairs after fire  Emergency Lights, battery	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • •	
Emergency Lights, battery Emergency Generators	• • • • • • •		
***************************************	<i>.</i> .		
FOR ADDITIONAL WORK NOT ON ORIGINAL PROPERTY	4 FEE	DUE:	
FOR REMOVAL OF A "SIGP ORDER" (304-16.b)	FEE	DUE:	
TOTAL AM	ATTATO		
	COMI	TOP:	_5.00
INSPECTION:			
Will be ready on ready, 19; or Will Call Walsh Electric			
CONTRACTOR'S NAME: Walsh Electric ADDRESS: 119 Fourwinds Rd. Port			
TEL: 772-6880			
MASTER LICENSE NO: 1740	mp 4 ~	TOD.	
LIMITED LICENSE NO.: SIGNATURE OF CON	TRAC	TOR:	
INSPECTOR'S CORY WILLIES			

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

PLUMBING APPLICATION PROPERTY ADDRESS	JN	Department of Human Services Division of Health Engineering (207) 289-3826			
Town Or Plantation (696 Congress  Street	Jottlane				
PROPERTY OWNERS NAME	10 1 3 1 <u>1</u> 1	PORTLAND	i	3793 TOWN COPY	
Last: Baltons First: Sco.  Applicant Name: Arvis	Permit La 18 90° \$ 1 1 GFEE Course Fee Charged L.P.I. # 1 2 3				
Mailing Address of Owner/Applicant (If Different)	St, 71				
Owner/Applicant Statement I certify that the information submitted is correct to the bes knowledge and understand that any falsification is reason for Plumbing Inspector to deny a Fermit; Signature of Owner(F) 'licant	Caution: Inspection Required  I years inspected it installation authorized above and found it to be in completed in the property of the proper				
	PERMIT	INFORMATION		Daty Approved	
This Application is for Ty		Plumbing To Be Installed By:  1. MASTER PLUMBER			
2. PRELOCATED 2. D PLUMBING 3. PR MULTIP 4. D OTHER	2. DOIL BURNERMAN 3. MFG'D. HOUSING DEALER/MECHANIC 4. DPUBLIC UTILITY EMPLOYEE 5. PROPERTY OWNER LICENSE # 2 5 3				
Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Number	Colu: 2 Type of Fixture		Column 1	
HOOK-UP: to public sewer in		sebibb / Sillcock	Number	Type of Flature  Bathtub (and Shower)	
those cases where the connection is not regulated and inspected by the local Saritary District.	Flo	or Drain	<del> </del>	Shower (Separate)	
OR	Uri	nal	2	Sink	
HOOK-UP: to an existing subsurface wastewater disposal system.	Dri	nking Fountain		Wash Basin	
	Ind	ect Waste Water Closet (Toilet)			
	Wa	er Treatment Softener, Filter, etc.		Clothes Washer	
lines, drains, and piping without				Dish Washer	
new fixtures.*	Der	ital Cuspidor		Garbage Disposal	
Number of Hook-Ups	Bide			Laundry Tub	
& Relocations	Oth		<u> </u>	Water Heater	
Hook-Up & Relocation Fee	<u> </u>	Fixtures (Subtotal) Column 2	2	Fixtures (Subtotal)	
	TIT FEE SCHE		, 2 \$ 6.	Fixtures (Subiotei): (Column 2): Fotel Fixtures (Fixture Fee): (Fi	
Page 1 of 1 HHE-211 Rev. 9/86	TOWN	СОРУ	s . s 6.	Hook Up & Relocation Fee Permit Fee (Total)	

The Report of the Party of the

 $\beta_2$ 

Inspection Services P. Samuel Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

#### CITY OF PORTLAND

**NOVEMBER 06, 1996** 

**BALFOUR SCOTT A** 449 FOREST AVE PORTLAND ME 04101

> Re: 636 CONGRESS ST CBL: 055- - E-032-001-01

DU:

Dear Mr. Balfour:

This is to inform you, as owner or agent of the property located at the above-referenced address, that we have released apartment #2R and apartment #3 from posting.

Therefore, you may rent these two apartments to others or occupy them yourself.

If you have any questions regarding this matter, please do not hesitate to contact this office.

Sincerely,

Tammy Munson

Code Enfc.Offr./ Field Supv.

cc: Chris Smith, 57 Walton St; Ptld ME 04100

Tammy Minson

389 Congress Street • Portland, Maine 04101 • (207) 874-8704 • FAX 874-8716 • TTY 874-8936