LOCATION (ong. ST 465 inspection date 3/17/7/ work completed 3/17/7/ total no. inspections remarks:

FLES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

Φ	1.00	5 Outlets, or less
		ADDITIONS
0	2.0	Signs, per unit
0	200	Air Conditioners, per unit
0	2.00	Transformers, per unit
0	1.00	Distribution Cabinet or Panel, per unit
0	70	Meters, relocate
9	10 00	Circuses, Carnivals, Fairs, etc.
•	2.00	Temporary Service, Three Phase
0	1.00	Temporary Service, Single Phase
		MISCELLANEOUS
0	1 50	unit
	Heavers, Disposals, Built-in t built-in apphrance — each	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heavers, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each
Si.	7.	Electric Heat (Each Room)
0	4.00	Commercial (Oil)
0	2.00	Domestic (Oil)
		HEATING UNITS
0	4.00	Over 50 H.P.
•	3.00	MOTORS Not exceeding 57 ()
0	4.00	Three Phase
0	2.00	Single Phase
		SERVICES
	l as one outlet).	any type of plug molding will be classed as one outlet).
	fluorescent lighting or	(Each twelve feet or fraction thereof of fluorescent lighting or
Çı	.05	Over 60 Outlets, each Cutlet
0	3.00	31 to 60 Outlets
0	\$ 2.00	1 to 30 Outlets
		WIRING

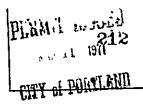
B3 BUSINESS ZONI



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Meire, Fare 1 8, 1971



To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR OF BUILDINGS, PORTLAND, The undersigned hereby applies for a permit to en	rect alter repair d. Assh install the following building structure equipment Building Code an I Zoning Ordinance of the City of Portland, plans und
in accordance with the Laws of the State of Mothe, the specifications, if any, submitted herewith and the follows	ing specifications.
Altan B Warren.	465 Congress St. Telephone Telephone
I essee's name and address	
	Specifications Plans yes No. of sheets 1.
Proposed use of building &r O	erices No. lamines
Material No stories Heat	. Style of roof
Other buildings on same lot	Fee \$. 3.00
Fastmated cost \$ 200.	
General D	escription of New Work
To remove two non-bearing partition	ons, third floor, as shown on plan
the name of the heating contractor. PERMIT 10	re (%) . TS7(a
Is any plumbing involved in this work?	Is any electrical work involved in this work? If not, what is proposed for sewage?
Is connection to be made to public sewer?	If not, what is proposed to:
Height average grade to top of plate	Height average grade to highest point of roof
Material of foundation	Thickness, top bottom cellar
Kind of roof	Roof covering Kind of heat fuel
No. of chimneys Material of chimn	tull size? Kind of heat fuel Kind of heat fuel Kind of heat fuel May on centers
Framing Lumber-Kind Direct of	ders Size Max on centers
Size Girder Columns under gu	4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
	, 2nd, 3rd, roof
On centers: 1st floor	2nd 3rd
Maximum span. 1st floor	ness of walls?ht kh+'
If one story building with masonry wans, thicki	
	If a Garage o be accommodated. number commercial cars to be accommodated
No. cars now accommodated on same lot . to	o be accommodated. number commercial cars to be accommodated.
Will automobile repairing be done other than m	inor repairs to cars habitually stored in the proposed building?
	Miscellaneous
PPROVED:	Will work require disturbing of any tree on a public street?
O.K. E. S.S. 3/10/71	Will there be in charge of the above work a person competent to
-	see that the State and City requirements pertaining thereto ar
· Annual of Control of	observed? _ ges
dempirententrituteren formerferen em africamente, em ale femen en entre en	
	- 64
CS 301	/ Shoth assu
inspection copy Signature of owner.	DA CONTRACTOR OF

NOTES Final Notif. Form Check Notice

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, Larch 2 1971

PERMIT ISSUED MAR 2 1971 188

CITY of FuntLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

	s St.	Within	Fire Limits?	Dist. No
Owner's name and address		465 Congress St.		Telephone
Loccos's name and address	F.S. Moseler Co	mpany, 465 Congress	3 St.	Tolonhama
Contractor's name and address	FF&CH Murra	y, Ocean House Rose	i Cape Eliz.	Telephone 799-813
Architect		Specifications		
Proposed use of building				
Last use				No. families
Material 2nd, cl. No. stor				
Other buildings on same lot		-		_
Estimated cost \$ 16,000			-	Fee \$ 48.00
Estimated cost \$ ""You yyy."		Name of Many V	K7f_	ree 5 TY 122
	General L	Description of New V	AOLE	
To make alterations of	on one half of n	inth floor as per p	lar. submitted.	
It is understood that this perms	et doe, not enclude enci	tallutene of heatens abbases	tur mhich ee to he to	lan aut cabaratalu bu and
the name of the heating contract				сон ош зеритиету оу ина
the Mante of the meaning community		22 200020 20 000		
	De	tails of New Work		
Is any plumbing involved in t				his work?
Is connection to be made to p	oublic sewer?	If not, what is	proposed for sewag	;e?
Has septic tank notice been s	sent?	Form notice so	ent	
Height average grade to top	cf plate	Height average gra	de to highest point	of roof
Size, front depth .	No storie	solid or filled la	nd? Sbn	earth or rock?
Material of foundation				ar_ ,
Kind of roof		•		
No. of chimneys				
Framing Lumber-Kind				
Size Gırder				on centers
Studs (outside walls and carr	ying partitions) 2x4-	16" O C. Bridging in eve	ry floor and flat ro	of span over 8 feet.
	1st floor	_ , 2n <u>1</u>	, 3rd	., roof
Joists and rafters:				
Joists and rafters: On centers:	1st floor	, 2nd	, 3rd	, roof
-		, 2nd, 2nd		•
On centers: Maximum span:	1st floor	, 2nd	., 3rd	, roof
On centers:	1st floor	, 2nd	., 3rd	, roof
On centers: Maximum span:	1st floor	, 2nd ss of walls? If a Garage	., 3rd	, roof
On centers: Maximum span:	1st floor	, 2nd	., 3rd	, roof
On centers: Maximum span: If one story building with ma	1st floor assonry walls, thicknes	, 2nd, 2nd	ber commercial car	, roofheight?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be	1st floor assonry walls, thicknes	, 2nd, 2nd	ber commercial car	rs to be accommodatedposed building?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be PROVED:	1st floorasonry walls, thicknes on same lot, to b done other than mind	is of walls? If a Garage be accommodatednum or repairs to cars habituall	ber commercial car	neight?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be PROVED:	1st floorasonry walls, thicknes on same lot, to b done other than mind	is of walls? If a Garage be accommodatednum or repairs to cars habituall Will work require dist	ber commercial carry stored in the pro Miscellancou	rs to be accommodated posed building?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be PROVED:	1st floorasonry walls, thicknes on same lot, to b done other than mind	If a Garage of eaccommodatednum or repairs to cars habitual Will work require dist Will there be in char	beer commercial car ly stored in the pro Miscellancou urbing of any tree	rs to be accommodated posed building?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be PROVED:	1st floorasonry walls, thicknes on same lot, to b done other than mind	If a Garage of eaccommodatednum or repairs to cars habitual Will work require dist Will there be in char	beer commercial car ly stored in the pro Miscellancou urbing of any tree	rs to be accommodated posed building?
On centers: Maximum span: If one story building with ma No. cars now acron modated Will automobile repairing be	1st floorasonry walls, thicknes on same lot, to b done other than mind	If a Garage of eaccommodatednum or repairs to cars habitual Will work require dist Will there be in char	beer commercial car ly stored in the pro Miscellancou urbing of any tree	rs to be accommodated posed building?

tr

_

NOTES Staking Out Notice Cert. of Occupancy issued

.J.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

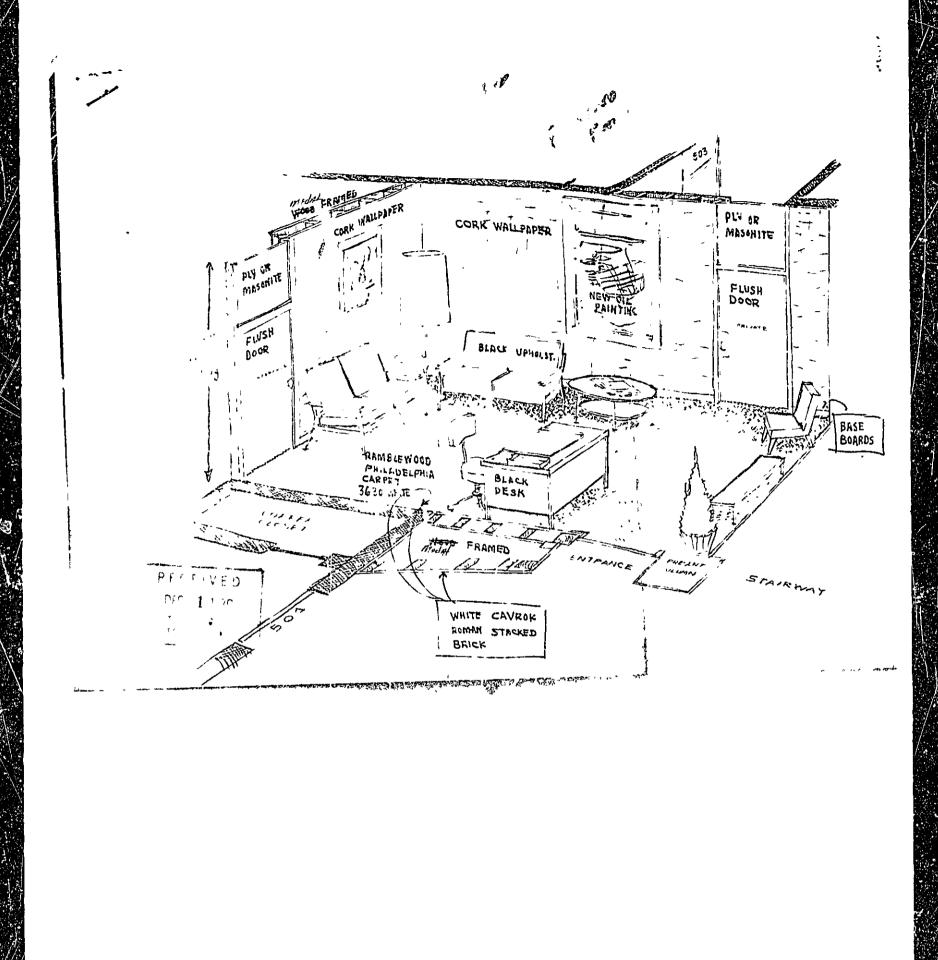
Permit No. 54524 12/1/1970 Portland, Maine To the City Electrician, Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum tee \$100) Owner's Name and Address Oransky, Elliott 5th floor 465 Charress Street Contractor's Name and Address York Electrical Co 17 Fore Street, City Use of Building Location Number of Stories Number of Families Apartments Stores Description of Wiring: New Work Alterations Additions Plug Molding (No. of feet) Metal Molding BX Cable Pipe Cable 200 Plugs 10 Light Circuits_3 Plug Circuits No. Light Outlets /0 Fluor or Strip Lighting (No feet) FIXTURES: No. 100 H 34 4W SERVICE. Pipe Underground No of Wires Cable Total No. Meters METERS: Relocated Added 4.00 Volts Starter MOTORS: Number Phase Н. Р. Phase HP. HEATING UNITS: Domestic (Oil) No Motors Phase H.P. No. Motors Commercial (Oil) 1-34 74 HP AIR CONS 3.00 Electric Heat (No. of Rooms) Brar reeds ize and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Miscellaneous Watts Extra Cabinets or Panels Signs (No. Umts) Air Conditioners (No Units) Transformers Inspection Will commence Ready to cover in Amount of Fee \$ 9 00 GROUND METER SERVICE VISITS: 1 3 REMARKS. INSPECTED BY Har Harling

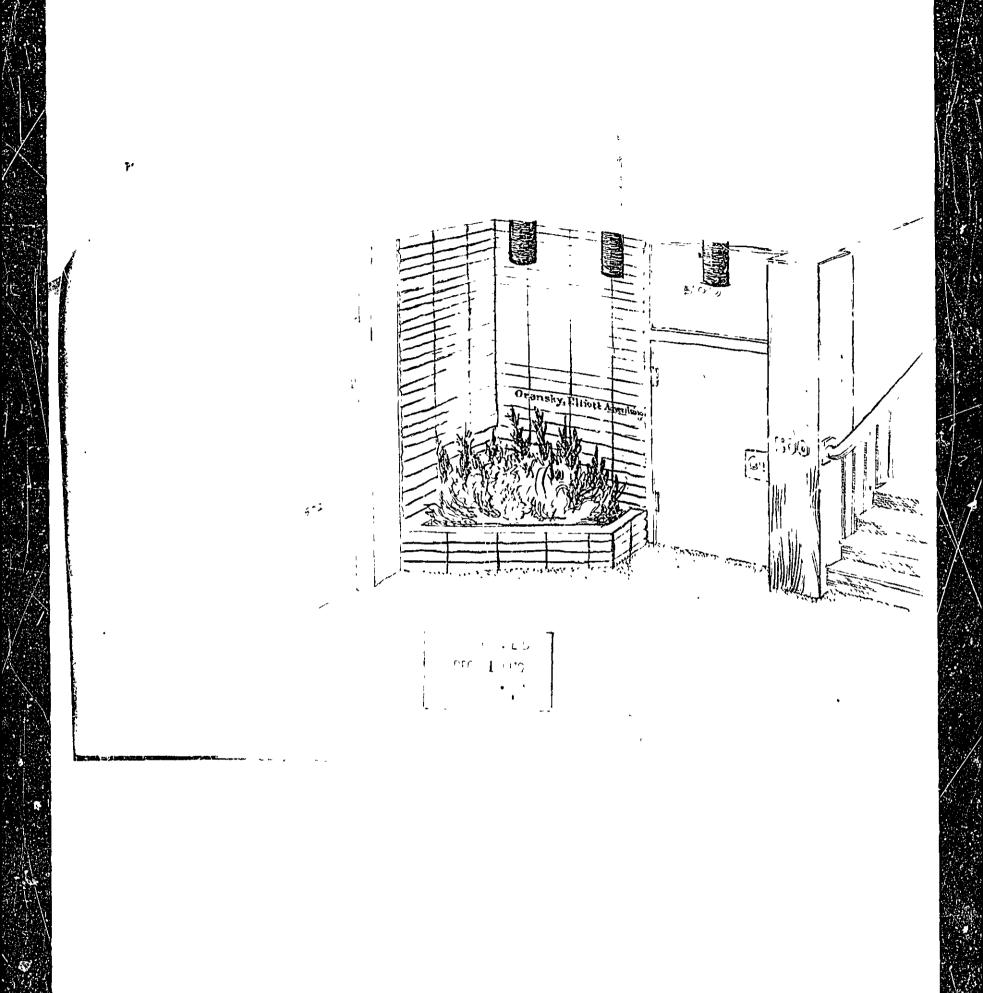
CG 283

LOCATION (ang. ST 3/65
INSPECTION DATE 12/11/20
WORK COMPLETED 13/11/20
TOTAL NO. INSPECTIONS A
REMARKS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

sak, Built-ın ınce — each					•	Distribution Cabinet or Panel, per unit						ŀ	LIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each								any type of ping moraing will be classed as one outler)	(Each twelve feet or fraction thereof of fluorescent lighting or				
2.00 4.00 4.00 2.00 4 00 75 1.00 1.00 1.00 1.00 2.00 2.00 2.00	2.00	5	200	 2.00	1.00	1.00	1.00	10.00	12.00	2.00	1.00	1.50		75	4 00	2.00	 4 9.00	8	4.00	2.00			.05	3 00	\$ 2.00	







APPLICATION FOR PERMIT

R PERMIT | PERMIT ISSUED | Dec 2 191/41

Class of Building or Type of Structure

TIME PO	Portland, Maine.	December 1, 1970	CATY of FURLLAND
To the INSPECTOR OF BUILDI			
The undersigned hereby a ph in accordance with the Laws of the 2	es for a permit to erect tale of Maine, the Bi	t alter repair demolish install the foi cilding Code and Zoning Ordinan	lewing building structure equipment e of the City of Portland, plans and
specifications, if any, submitted here	with ard the following	specifications: Within Fire I im	ts? Dist. No
Location 465 Congress Stre Owner's name and address	et		Telephone
Owner's name and address	Trou B. Manten?	HOY OUTET COO SOL	Telephone
Lessee's name and address			Telephone
Contractor's name and address	DMIIGT.	C C.	yes No. of sheets 2
Architect	Offices	Specifications	No. families
Pre posed use of building			No. families
Last use		State of roof	Roofing
Materiahanonry No stones	Heat	Style of foot 2	
Other buildings on same lot			Fee \$.3.00
Estimated cost \$ 500.		cription of New Work	
Room 500 as pe	r plan	and install new front en	
the name of the heating contractor	PERMIT TO BE	its of New Work	es to be taken out separately by . r.d in
Is any plumbing involved in this	work ² .	If not, what is proposed	for ,ewage?
Is connection to be made to put	Me seweir	Form notice sent?	
Has septic tank notice been sev	-lete	Height average grade to hig	hest point of roof
Height average grade to top of	No stories	solid or filed land?	earth or rock?
Size, ront depth	Th	ickness ton bottom	cellar
Material of foundation	Dies van fant	Roof covering	and the second s
Kind of root	Rise per 1001	of lining	Kind of heat fuel
Vo. of chimneys	Dressed or fu	ll size? Corner po	sits Sills
Size Guider Co	olumns under girder	s Size	Max. on centers
Size Girder	ing partitions) 2x4-10	5" O. C. Bridging in every floor	
Joists and rafters:	1st floor	, 2nd, 3rd	
On centers:	1st floor	, 2nd, 3rd .	, roof
3.fi	1st floor	, 2nd, 3rd	, roof
If one store building with mas	onry walls, thickness	of walle?	height?
If the atory banding was the		If a Garage	
	4-1-	_	unercial cars to be accommodated
No. cars now accommodated o	n same lot. 10 be	e accommodated. — number con	in the proposed building?
Will automobile repairing be d	one other than mino		in the proposed building?
PPROVED.	-		scellaneous
FIROVED.		Wil work require disturbing	of any tree on a public street?
cic Rus 12/2/	Z.Cl	Will there be in charge of t	he above work a person competent to
		see that the State and City observed?yes	y requirements pertaining thereto are
AMMARIANNA 44 44 44 44 44 44 44 44 44 44 44 44 44			
		11 11111 1	

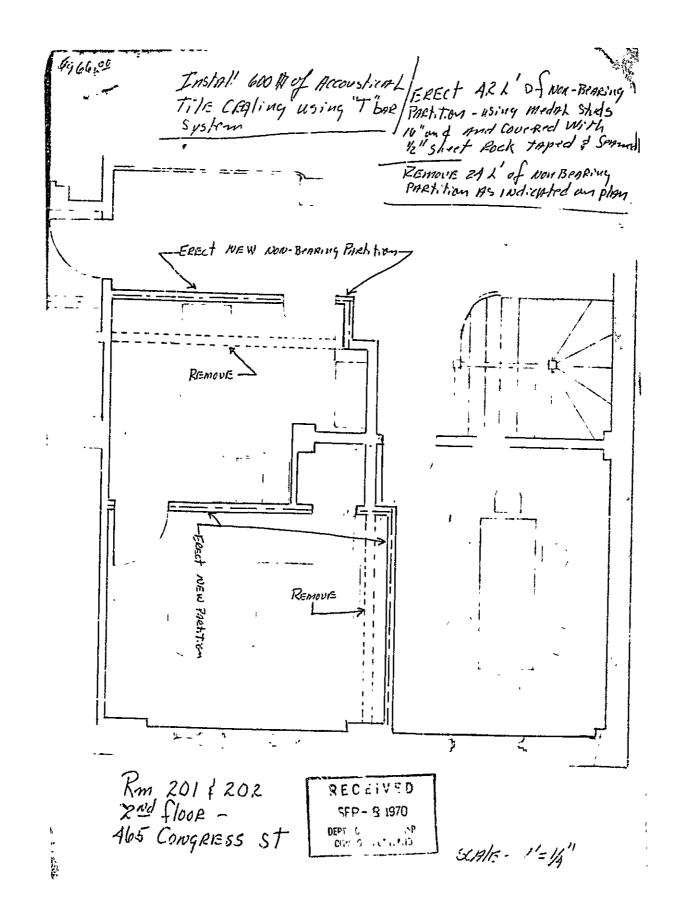
INSPECTION COPY

NOTES

LOCATION CONCRESS ST 465
INSPECTION DATE 7/21/20
WORK COMPLETED 7/21/20
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

		-
Wiking 30 Outlets \$	2.00	J.
Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	.05	+anegra - ar ₁ ×
BERVICES	900	ie niles
Single Phase Three Phase	4.00	بقة، عصر
NOTORS Not exceeding 50 H.P.	3 00	du disere
Over 50 H.P	4.00	
Domestic (Oil)	2.00	nci set charge
Commercial (Oil)	4 00	1 4.47
Electric Heat (Each Room)	.75	(Carrier
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Buildin Dishunchers Dragge and any permanent buildin appliance — each		أب حديد
unit	1 50	tistary 4
MISCELLANEOUS Temporary Service, Single Phase	1.00	N. S.
	2.00	QL/3
		Ņ,
	1.00	
binet or Panel, per unit		
Transformers, per unit	2.00	5 4



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, September 8 1970

THEOREM THANKING SEP 11 11024"

CATY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

· · · · · · · · · · · · · · · · · · ·
The undersigned hereby applies for a permit to erect after repair denotish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zanine O. I.
in accordance with the Laws of the State of Mains the Pullating of aemolish 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:
The contract herewith and the journing specifications:
Location 402 Congress St. Wishin Fire I in 1
Location 465 Congress St. Within Fire Limits? Dist. No
The state and address to y congress St.

Lessee's name and address _ Contractor's name and address ______Owner__ Telephone 772-1600 Architect _____ Specifications Plans yes No. of sheets 1 Proposed use of building Banks & Offices No. families _ Material masonry No. stories 10 Heat _____Style of roof ____ ... No. families __ Other buildings on same lot _____ Estimated cost \$ 966.00 Fee \$ 5.00

General Description of New Work

To make alterations on second floor rooms 201 and 202 as per plan.

It is understood that this permit does not include installation of healing apparatus which is to be taken out separately b

the name of the healing contractor. PERMIT TO	D BE ISSUED TO owners
Is any plumbing involved in this work? Is connection to be made to public sewer? Has ptic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimn Franning Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters Ist floor On centers:	Details of New Work Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof iessolid cr filled land?earth or rock? Thickness, topbottomcellar Roof covering ieysof lining Kind of heatfuel full size? Corner posts Sills ders Size Max. on centers -16" O. C. Bridging in every floor and flat roof span over 8 feet, 2nd, 3rd, roof
	, 2nd , 3rd , roof , roof , height?
No. cars now accommodated on same lot to l	If a Garage De accommodatednumber commercial cars to be accommodated De repairs to cars habitually stored in the proposed building?
APPROVED: 014. ESS 9/10/70	Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yes
INSPECTION COPY Signature of owner by	Alton B. Warren

Cert. of Occupancy issued Staking Out Notice Form Check Notice NOTES 9-17-70 OK to close Hall fartition?

The transfer of the state of th

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

						Permi Issued	it No. 5	228
			•		Portland, Ma	me	1/13	. 1965
	To the City	y Electrician,	, Portland, M	!aine				
	the current,	ndersigned he , in accordan owing specifi	ice with the l	for a permi aws of Mai	t to install wire ne, the Electric	s for the purp al Ordinance	pose of conduct of the City of I	ting elec- Portland,
		(This fo	orm must be	completely	filled out — I	Immum Fee,	,_\$1.00)	^ .
					yun	1650	dengues o	Ill floor
	Contractor's	Name and	Address 7	ork E	lectrial	les-	Tel.	,
	Location			1	Jse of Building			
	Number of	Families	Apart	ments	Stores	Numbe	r of Stories	
	Description	of Wiring:	New Work		Additions	Al	Iteracions	
	Pipe . C	Cable	Metal Mold	ıng	BX Cable	Plug Moldi	ing (No. of feet	1)
	No. Light O	Outlets	Plugs	1	Light Circuits	PI	ug Circuits	•
	FIXTURES				Fluor, o	r Strip Lightir	ng (No. feet)	
	SERVICE:	Pipe	Cable	Und	erground	No. of Wir		
	METERS:	Relocated		Added		Total No M	leters	
	MOTORS:		Phase	Н. Р	Amps	Volts	Starter	
	HEATING	UNITS: D	omestic (C	Dil) 1	No Motors	Phase	H.P.	
/-meto	ja Lak	C	ommercial (C)ıl)	No. Motors	Phase	H.P.	
5 HP. M	ofor	E	lectric Heat (No. of Roos	ns)			
•	APPLIANCE	ES: No. Ra	nges	Watts	Bran	nd Feeds (Size	and No)	
		Elec. Hea	ters	Watts			•	
		Miscellane	cous	Watts	Ex	tra Cabinets o	or Panels	
	Transformer	S	Air Condi	tioners (No.	Units)	Signs (N	vo Units)	
	Will comme		19 R	eady to cov	er in	19 Inspec	ction	19
	Amount of I	Fee \$ 1971			Signed J	ord Ele	dieins	Q.
	*		po	NOT WRITE	BELOW THIS LINE			
	SERVICE		ME	TER		GROUND		
	VISITS: 1		2	3	4	5	6	
	7	•	8	9	10	11	12	
	REMARKS:			-		*1	14	
,	C\$ 263				INSPECTED	ву 🗸 и	AL R	(OVER)

LOCATION (0HQ. ST 4/6.5)
INSPECTION DATE / 2/12/6.9
WORK COMPLETED / 2/12/6.9
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING FERMITS EFFECTIVE JULY 31, 1963

Meters, relocate Meters, relocate Amel, per unit	Circues Carnivals, Fairs, etc.	Temporary Service, Three Phase	MISCELLANEOUS Single Phase	unit	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each Dishwashers, Dryers, and any permanent	ch Room)	Commercial (Oil)	HEALING CLIENT	THE PRINCE INTER	Over 50 H.P	NOT exceeding 50 H.P.		Three Phase	SERVICES		(Each twelve feet or fraction increased as one outlet). any type of plug molding will be classed as one outlet).	Over 60 Outlets, each Outlet	1 to 50 Outlets		
1.00 2.00	1.00	10.00	2.00	1.00	1.50		.75	4.00	2.00		4.00	3.00		4.00	2.00			05	3.00	2.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 57698 Issued 4/11/69

Portland, Maine

To the City Electrician, Portland, Maine:
The Undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out Aminimum Fee, \$100) Owner's Name and Address Mil Marian & Contractor's Name and Address of the City of Building Use of Building
Owner's Name and Address To the Electrical Contractor's Name and Address To the Electrical Contractor C
Location
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No SERVICE: Pipe Cable Underground No. of Wires Size METERS: Relocated MOTORS: Number Phase H P Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P Commercial (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Light Circuits Plug Molding (No. of feet) Fluor or Strip Lighting (No feet) No. of Wires Size Added Total No Meters No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Light Circuits Plug Circuits Fluor or Strip Lighting (No feet) No. of Wires Size Added Total No Meters No. Motors Phase H.P. Light Circuits Plug Circuits Fluor or Strip Lighting (No feet) No. of Wires Size No. of Wires Size Added Total No Meters No. Motors Phase H.P. Light Circuits Plug Circuits No. of Wires Size No. of Wires Size Added Total No Meters No. Motors Phase H.P. Read Feeds (Size and No)
APPLIANCES: No. Ranges Watts Solution
Will commence Amount of Fee \$2 Wired to two spicileng cerants Signed york Electrical Wired to two spicileng cerants Signed york Electrical Signed york Electrical GROUND SERVICE METER GROUND VISITS: 1 2 3 4 5 6 VISITS: 1 2 8 9 10 11 12 REMARKS: INSPECTED BY The Line

WORK COMPLETED TOTAL NO. INSPECTIONS REMARKS:

WIRING

I to 30 Outlets
31 to 60 Outlets
Over 60 Outlets, each Outlet
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet). FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

\$ 2.00 3.00 .05

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	APPLIANCES	Electric Heat (Each Room)	Commercial (Oil)	Domestic (Oil)	HEATING UNITS	Over 50 II.P.	Not exceeding 50 H.P.	ALICE FLIANCE	Single Phase	SERVICES
1.50		.75	4.00	2.00		4.00	3.00	400	2.00	
		NCES ges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in washers, Dryers, and any permanent built-in appliance — each	eat (Each Room) looking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each	al (Oil) eat (Each Room) ooking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each	(Oil) al (Oil) leat (Each Room) leat (Each Room)	NITS (Oil) al (Oil) teat (Each Room) tooking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each	I.P. NITS (Oil) al (Oil) teat (Each Room) looking Tops, Ovens, Water Heaters, Disposals, Built-in appliance — each	ding 50 H.P. I.P. NITS (Oil) (oil) (eat (Each Room) cooking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each	ding 50 H.P. L.P. NITS (Oil) al (Oil) leat (Each Room) looking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each	ase ding 50 H.P. I.P. (Oil) (eat (Each Room) coking Tops, Ovens, Water Heaters, Disposals, Built-in rs, Dryers, and any permanent built-in appliance — each

1.00 2 00

R3 BUSINESS ZONE APPLICATION FOR PERMIT



Estimated cost \$ 1000.00

INSPECTION COPY

Class of Building or Type of Structure

Second Class April 1, 1969

CITY of PORTLAND

Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 465 Congress 2 t. Within one Limits? Owner's name and address Alton B Warren, 465 Congress St. Telephone ______ Lessee's name and address Maine National Bank, 400 Congress St. Telephone Contractor's name and address Alton B Warren, L65 Congress St. Telephone ____ _ _ Specifications Plans ves No. of sheets 1... process of process of the contract of the cont Proposed use of building _____ Bank & Offices _____ No. families _____ No. families Material masonry No stories 10 Heat ____Style of roof _____Roofing _____ Fee \$ 5.00 Other buildings on same lot

General Description of New Work

Alterations to existing mezzanine, between first and second floors as per plan.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Alton B Warren, 465 Congress St. Details of New Work Is any electrical work involved in this work? Is any plumbing involved in this work? _ If not, what is proposed for sewage? _____ Is connection to be made to public sewer? _Form notice sent? _ Has septic tank notice been sent? ____ Height average grade to highest point of roof..... Height average grade to top of plate depth _____ No stories _____solid or filled land?. ____earth or rock? _____ Material of from lation ______ Cellar _____ bottom _____ cellar _____ Rise per foot Roof covering ___ Corner posts - -Framing Lumber-Kind. _____ Dressed or full size?____ .. Size enters ____ Size Girder Columns under girderpan over 8 feet. Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging in every floo _, roof ____ _, 2nd______ 3r Joists and rafters. 1st floor _, roof - ... , 2nd_____, 3rd _ 1st floor On centers. _, roof , 2nd_____, 3rd____ 1st floor . .. Maximum span: ___height?___ If one story building with masonry walls, thickness of walls? If a Garage No cars now accommedated on same lot . . . to be accommodated . . . number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street?.... APPROVED Will there be in charge of the above work a person competent to OK see that the State and Caty requirements pertaining thereto are observed? _ _ yes Alton B Warren Maine National Bank

Signature of owner by:

Finai Notif. Inspn. closing-in Staking Out Notice Cert. of Occupancy issued Form Check Notice NOTES

CITY OF PORTLAND, MAINE

Application for Permit to Install Wires

Permit No. 57544 Issistan 3 1 1969 2/3/69

Portland, Mame

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 Flectrical Ordinance of the City of Portland,

	and the following spec					
	(This Owner's Name and A Contractor's Name an	form must be compl	letely filled out — λ	Ijnimum Fec, \$1.00	2 .	. 01.
	Owner's Name and A	ldress Cletore Mg	argezi, 465 Ce	rigress Tell	rest - 6th	, proon
	Contractor's Name an	d Address Jo 26	Clechuan	Tel.	174-636	6,
	Location .		Use of Building			
	Number of Families	Apartments		Number of S	itories	
	Description of Wiring	, New Work	Additions	Alterati	ons .	
	Pipe Cable	Metal Molding	BX Cable	Plug Molding (F	No. of feet)	
	No. Light Oudets	Plugs	Light Circuits	Plug Ci	rcuits	
	FIXTURES: No		Fluor o	r Strip Lighting (N	o. feet)	
	SERVICE: Pipe	Cab¹e	Underground	No of Wires	Size	
	METERS: Relocated	. Ac	lded	Total No. Meters	;	
	MOTORS: Number	Phase	H. P Ampa	Volts	Starter	
	HEATING UNITS:	Domestic (Oil)	No Motors	Phase	H.P.	
1- puter -1	100	Commercial (Oil)		Phase	H.P.	
100p SetVic	, 200	Electric Heat (No. o	f Rooms)			
	APPLIANCES: No.	· ·		nd Feeds (Size and	l No.)	
I Matur 14	HP 3.00 Elec. I	leaters V	Vatts			
	ا Miscell			xtra Cabinets or Pa		
_	Transformers			Signs (No. U	•	
9-512	Will commence	19 Ready	to cover in	19 Inspection	19	
	Amount of Fee \$ 2.	•				
			Signed			
		10N OO	WRITE BELOW THIS LIN	E		•
	SERVICE	METER		GROUND		
	VISITS: 1	2 3	4	5	6	

REMARKS:

INSPECTED BY The Heading

oth floor

LOCATION On grees S 37 4 4 5
INSPECTION DATE 2/6 7
WORK COMPLETED 2/6 9
TOTAL NO. INSPECTIONS
REMARKS:

<u>.</u>*

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Canana

Portland, Maine, December 27, 1968

PERMIT ASSUED JANUARY 2, 1969 NO.#1 CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAIL	NE	
		islding structure equipment Sin of Poetland, blans and
the accordance swith the Least of the National Matte, the Oth	Will Chite aug maning and a	nty of 1 of mone, plane and
Specifications, if any, submitted herewith and the joint and the John Location 465 Congress St. Owner's name and address _ Alton B Warren, 465	Commence St.	Telephone
Owner's name and address _ Alton B Warren, 402	Congress out	Tolenhone
- A OWNERS		. 22.0
	acaiheatiana Eldila	
17a-1a f. ()	111766	110: 111::::::::
11	18	110 1011111
O-3 -5 111 774	State of root	1/00111B
Material 21d, CL. No. stories 19 Heat Other buildings on same lot	and the second s	
Estimated cost \$_7,000		Fee \$ 14.00
General Desc	ription of New Work	
Golden 2000	•	
To make alterations to rooms #607 thru	#610 also corridor, all on s.	12011 12012 10 pm .
It is understood that this permit does not include installa	tion of heating abstrate, which is to be to	aken out separately by and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO BE	ISSUED TO owners	
Detail	is of New Work	this work?
Is any plumbing involved in this work?	Is any electrical work involved in	age?
Is connection to be made to public sewer? Has septic tank notice been sent?	Form nonce sent	nt of roof
Height average grade to top of plateNo. storiesNo. storiesNo.	solid or filled (Andr	allos
This	kness, top bo tom_ w	CITCL
Kind of roofRise per foot	Roof covering .	· · · · · · · · · · · · · · · · · · ·
Transfer of the second	of lining KING OL	neat ruci
	oise) LOTHET DUNG	
Columns under girders	Size Ni	AV OF CORRES
a. 1. (O. C. Bridging in every noor and na-	tuut open ever
and the force	. 2nd	IUUL
On anythere 1st floor	, 2nd, 3rd	rool
an a ter floor	. 2nd, 3rd	, rool
Maximum span:	of walls?	lieight?
It one story building with masonly wans, differences		
	If a Garage	and to be accommodated
No. cars now accommodated on same lot, to be	accommodated number commeai	CHS to be accommodated
No. cars now accommodated on same lot, to be Will automobile repairing be done other than minor	repairs to cars habitually stored in the	proposed surraing
,,,,,	Miscellan	cous
APPROVED:	Will work require disturbing of any to	ree on a public street?
OK. E.S. 1/2/69	Will there be in charge of the abov	e work a person competent to
	see that the State and City requir	ements pertaining thereto are
	see that the State and City tedun	
	observed?	•
	Alton B Warren	`
CS 301	Market	
INSPECTION COPY Signature of owner by:	Maryalla	14
Transferred and a distribution of animal animal		/ / //(),

411/

NOTES Final Notif. Notif. closing-in Form Check Notice Staking Out Notice Cert. of Occupancy issued Date of permit Final Inspn. Inspn. closing-in

nekuntereteken mentangan dan sasaran sasaran

ŕ

CITY OF PORTLAND, MAINE Application for Permit to Inst. Il Wires

Permit No. 57377 Issued 11/29/68

To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must, be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Ulton Margan - Office of Dosinion Contractor's Name and Address Josh Electrical Co. Location 465 Congress Se Use of Building Number of Families Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets /0 Plugs, Light Circuits Plug Circuits 2 FIXTURES: No. Fluor, or Strip Lighting (No. feet) SERVICE: Pipe Underground No. of Wires Size METERS: Relocated Added Total No Meters MOTORS: Number Phase H. P. Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels **Transformers** Air Conditioners (No. Units) Signs (No. Units) Will commence Ready to cover in Inspection Amount of Fee \$ 3 DO NOT WRITE BELOW THIS LINE SERVICE METER GROUND VISITS: 1 10 REMARKS: INSPECTED BY Tallet

LOCATION Cangres 5 5 7 465
INSPECTION DATE 12/2/68
WORK COMPLETED 12/2/68
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine To the City Electrician, Portland, Maine. The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Mon Mary of the flower Contractor's Name and Address Yoth Weetical Co Location Use of Building Number of Families Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No Fluor or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No Motors Phase H.P. 7- Le outlite Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) 4- agget. APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels **Transformers** Air Conditioners (No Units) Signs (No. Units) Will commence Ready to cover in Inspection Amount of Fee \$2.00 SERVICE METER GROUND VISITS: 2 3 9 10 REMARKS: INSPECTED BY The Hotel

LOCATION Congress ST465
INSPECTION DATE 12/2/65
WORK COMPLETED 12/2/65
TOTAL NO. INSPECTIONS REMARKS-

WIRING I to 30 Outlets 51 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet). FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

\$ 2.00 3.00 .05

Transformers, nor unit	Distribution Cabinet of Panal name:	ally cit.				Astrilances Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	leat (Each Room)	j	To	Not exceeding 50 H.P. Over 50 H.P.	MOTORS	Single Phase Three Phase	SERVICES
1.00	00	10.00	200	1.00	1.50		4.00 .75	2.00	4.00	3.00	Š	2.00	

ž



A.P.- 465 Congress St.

Nov. 8, 1968

Alton B. Warren 465 Congress Street

Doar Mr. Warren:

Permit to partition off room on fifth floor for candy machines as per plan is being issued subject to the following Building Code requirements:

- 1. The girder will need to be at least a 6x8 inch member instead of the 4x6 inch member asked for on the plan.
- 2. The 4x6 joists will need to be spaced 16 inches on center instead of the 24 inch on center asked for.

Very truly yours,

A. Allan Soule As.Astant Director

AASIM

のでは、他の目的は、外別は、



APPLICATION FOR PERMIT

Class of Building or Type of Structure First Class

Portland, Maine, Nov. 5, 1968

PERMIT ISSUED 1177 1968 1968

CITY of PORTLAND

Location 465 Congress St.	Within Fire Lin	nits? Dist. No
Owner's name and address Alton B. Warren, A	63 Kongress St.	Telephone 772-1600
Lessee's name and address		Telephone
Contractor's name and address	**************************************	Telephone
Contractor's name and address	Specifications Plan	sNo. of sheets
Proposed use of buildingoffices		
Last use		No. families
Material No. stories 10 Heat	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$ 250.		Fee § 3.00
General De	scription of New Work	

	1	Details of New Work	
Is any plumbing involved in	this work?	Is any electrical work in	vo'ved in this work?
			for sewage?
Has septic tank notice beer	1 sent?	Form notice sent?	
Height average grade to to	p of plate	Height average grade to hig	thest point of roof
•			earth or rock?
Material of foundation		Thickness, topbottom	œllar
Kind of roof	Rise per foot .	Roof covering	
			Kind of heat fuel
			ts Sills
			Max. on centers
Studs (outside walls and ca	urrying partitions) 2x	4-16" O. C. Bridging in every floor	and flat roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd , 3rd	, roof
On centers:	1st floor	, 2nd, 3rd	, roof
Maximum span:	1st floor	, 2nd, 3rd	, roof
If one story building with a	nasonry walls, thick	ness of walls?	height?
		If a Garage	
No. cars now accommodate	d on same lot t	•	mercial cars to be accommodated
		inor repairs to cars habitually stored	
			cellaneous 4
PROVED:			any tree on a public street?
5.4414168 Q	illan		e above work a per . competent to
		1	•
		observed?	requirements pertaining thereto are
		Alton B. Warren	
301			
301			

NOTES 11-13-68 Francist out DE DE DE DE DE DE DE DE DE D	Final Inspn.	Marien M. Marien M. Marien M. Marien M. M. Marien M.	Complete the state of the state	
25 1.	 			
70	 	 		
162 18	 	 + 8	T_	
y 7.16	 			76
15 C. 16 E.	 			
	 7.8	 		

ø

WRITTEN CONSENT AND AGREFMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES IN PORTLAND, MAINE

467 Congress St. IN PORTLAND, MAINE being the owner of the __in Portland, Maine hereby gives premises at 467 Congress St. consent to the erection of a certain sign owned by Maine National Bahk projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign; And in consideration of the issuance of said permit ALTON B. WARREN , owner of said premises, in event said sign shall cease to serve the purpose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it. In Witness whereof the owner of said premises has signed this Guald U. Ule Carty

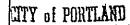
RECEIVED

OCT - 2 196B

DEPT. OF BLDG. INSP.
CITY OF PORTLAND

plastic face-50 sq.ft.-lleriglass-Und.label.

PERMIT ISSUED 1029 oct 2 1968





APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

Portland, Maine,ctober 2 196819
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to erect the following described sign extending over a public side- walk or street in accordance with the Building Code of the City of Portland, and the following specifications:
Location 167 Congress St. Within Fire Limits? Dist. No
Owner of building to which sign is to be attached Alton B farren, 465 Congress St.
Name and address of owner of sign Kaine Rational Bank, 400 Congress St.
Coutractor's name and address Coyne Sign Company, 195 St. John St. Telephone 772-1144
When does contractor's bond expire? Dec. 31, 1968
Information Concerning Building Interior li hting.
No. stories Material of wall to which sign is to be attached masonry
Details of Sign and Connections
Building owner's consent and agreement filed with application
and the state of t
Electric? Vertical dimension after erection Horizontal OI
Electric? yes Vertical dimension after erection 11 Horizontal 01
Electric? yes Vertical dimension after erection 1 Horizontal 01 Weight 250 lbs., Will there be any hollow spaces? yes Any rigid frame? yes
Electric? yes Vertical dimension after erection 1 Horizontal 01 Weight 250 lbs., Will there be any hollow spaces? yes Any rigid frame? yes Material of frame angleiron No. advertising faces 2 , material plastic
Electric?
Electric?
Electric?
Electric?

10/100000000000000000000000000000000000	
Permit No. 6:8/ 1029	
Location 467 Congress	
Owner Maine Matinal han	2
Owner / Charles	·
Date of permit : 10/1/68	<u> </u>
Sign Contractor,	
Final Inspn.	
NOTES :	
4 0 10-2-A-68	· · · · · · · · · · · · · · · · · · ·
MAN A MATTER	
1 - / 100	
<u> </u>	R
7 1-10-31-6	8:
Chorlistant sinna	to the ork ser
- Compression JAHO	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.
II Takilland	Maria IIII
2/1/2	1)-11-11
Tion toung	Continues
m h	The state of the s
m L. O K	<u> </u>
<u>.</u>	
6	
£ 7: 3	1 4
- 	

B3 BUSINESS ZONE



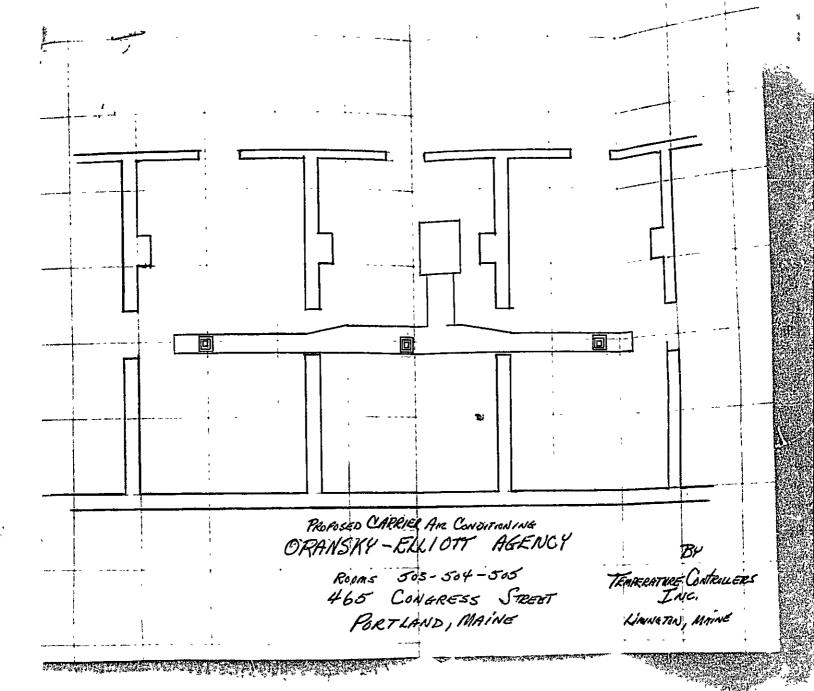
AFPLICATION FOR PERMIT

AL LEICH HON	1 017 1 21
lass of Building or Type of Structure	Pret (lass
Dualine I Maine	10/0

PERMIT ISSUED PETT of PURTLANT

Location 465 Congress Stree t Owner's name and address _ Alton Bibarrem. 465 Congress t	TATUS	Portland, Maine,			tills of Louis
The undersigned bereby applies for a permit to react other repair demotits install the following braiding granular equipment in accordance with the Lucus of the State of Maint, the Building Code and Saring Gridmance the City of Portinand, Bust and Perifications, if any, submitted keresth and the following specifications: Within Fire Limits?	To the INSPECTOR OF B	IIII DINGS, PORTLAND, M	AINE		
in accordance with the Laws of the Sole of Maint, in a Dimagn. Concerns the Sole of Maint, in a Dimagn. Concerns the Sole of Maint, in a Dimagn. Sole of Maint, in a Dimag			e atem nee ain demolich install	the following b	uslding structure eqv.pment
Location _ 655 Congress Stre t	in accordance with the Laws	of the State of Maine, the Di ad harewith and the following	unaing Code and Zoning Ord	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Owner's name and address	. / * ^	Ctma t	Within Fire	Limits?	Dist. No
Lessee's name and address. Charactor's name and constructs. As any charactor's name name and address. Charactor's name and constructs. As any electrical work involved in this work? It is understood that this permit docs not include installation of heating apparetus which is to be taken out separately by and the name of the heating contractor. PERMITT TO BE ISSUED TO owner. Details of New Work It is understood that this permit docs not include installation of heating apparetus which is to be taken out separately by and the name of the heating contractor's name and electrons of the name of the heating apparetus which is to be taken out separately by and the name of the heating apparetus which is to be taken out separately by and the name of the heating apparetus which is to be taken out separately by and		astan D Jameen.	.65 Congress 5 t.		lelepnone
Contractor's name and address Canner Specifications. Plant yes No. of sheet: 1 Architect No. families of Free No. of Sheet: 1 Architect No. stories 10 No. families No. families No. stories 10 No. stori		Immored OCCOLL.	6 (COUSTUME 1992 30 35 35		TOICPHOLICATION
Architect Specifications. Plans and No. families No. fami	اللاستانيين ويست	Omer			rerebrone
Proposed use of building a No. stanises 10 No. families Last use Recording No. stanises 10 No. families Material No. stories 10 Heat Style of roof Rooning Other buildings on same lot Fee \$ 6.00 General Description of New Work To make alterations as per plan on accomm 301, 302, and 303, third floor for office use 18 No. families To remove/non bearing, and construct 431 of new non-bearing pertitions To use metal studes - covered with the et rock - 16 c. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO concer. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO concer. Details of New Work Is any plumbing involved in this work? He connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front. depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top botton. cellar Mid of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Freming Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Studs foutside walls and carrying partitions) 2x4-1x" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: lat floor 2nd 3rd roof On centers: lat floor 2nd 3rd roof No. can now accommodated on same lot. to be accommodated number commercial cars to be accommodated No. cars now accommodated on same lot. to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a pers			Specifications	rians <u> </u>	The Transfer of Sugare
Last use		~ FF1 ~ CC			Ivo. rammes
Other buildings on same lot Estimated cost \$1850_s. General Description of New Work To make alterations as per plan on nooms 301, 202, and 303, third floor for office use To remove/non bearing, and construct 431 of new non-bearing p.rtitions To use metal stude - covered with the strock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO concer. Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? In the, what a proposed for sewage? Height average grade to top of plate Height average grade to highest point of rool. Size, front depth No. stories solid or filled land? carth or rock? Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering Kind of heat fuel	_	13			140, 1dtilittes
Other buildings on same lot Estimated cost \$	31-	test	Style of roof		Koomik
General Description of New Work To make alterations as per plan on nooms 301, 502, and 303, third floor for office use To remove/non bearing, and construct 431 of new non-bearing prititions To use metal stude - covered with the of rock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO covere Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front. depth No. stories solid or filled land? earth or rock? Material of foundation Rise per foot Roof covering No. of chimneys. Material of chimneys. of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girdens Size Max. on centers Studs (outside walls and carrying partitions) 2x4-1c7 O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: last floor 2nd 3rd 70d 70d 70d 70d 70d 70d 70d 70d 70d 70	Other buildings on same lo	t	الجرارجية المتواجعية والمتحادث المراسية والمتحادث المتحادث المتحاد	, <u></u> ,	
To make alterations as per plan on nooms 301, 502, and 303, third floor for office uso To remove/nch bearing, and construct 431 of new non-bearing p.rtitions To use motal stude - covered with the trock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work?	Estimated cost \$ 180	<u>0.</u>			ree \$
for office use To remove/non bearing, and construct 431 of new non-bearing p.rtitions To use metal staris - covered with the strock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO corner Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? It not, what is proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof. Size, front. depth No. stories solid or filled land? Material of foundation Thickness, top botton cellar Kind of roof Rise per foot Roof covering Kind of roof Rise per foot Roof covering Kind of immeys Material of chimneys of filning Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sile Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 700 700 700 700 700 700 700 700 700 70		General Des	scription of New World	K	
for office use To remove/non bearing, and construct 431 of new non-bearing p.rtitions To use metal sturie - covered with the strock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO corner Details of New Work Is any plumbing involved in this work?					
for office use To remove/non bearing, and construct 431 of new non-bearing p.rtitions To use metal sturie - covered with the strock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO corner Details of New Work Is any plumbing involved in this work?	To make alter	ations as per مدار ations as	n dooms 301, 302, and	1 303, thi	rd 11001
To remove/non bearing, and construct 43¹ of new non-bearing p.rtitions To use motal studes - covered with the order rock - 16 o. c. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? He connection to be made to public sewer? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top botton Collumn Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Of lining Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: Ist floor 2nd 3rd 7roof On centers: Ist floor 2nd 3rd 7roof Maximum span: If one story building with masonry walls, thickness of walls? He Garage No. cars now accommodated on same lot No. cars now accommodated on same lot Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer					
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work	191 OTTICE US	·	uct 431 of new non-b	earing p.r	titions
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is onnection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories colid or filled land? Material of foundation Thickness, top botton cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneya of lining Corner posts Sills Size Girder Columns under girders Size Girder Columns under girders Size Girder Columns under girders Joists and rafters: 1st floor 2nd 3rd roof pan over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof Maximum span: 1st floor 2nd 3rd roof 4nd 3rd roof 4nd 3rd roof 4nd	To remove/non	bearing, and consul	m at rock - 16 0.	C.	
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sever? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof. Size, front	To use metal	sturs - covered with	Off AA FAAR		•
Details of New Work Is any plumbing involved in this work? Is onnection to be made to public sewer? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate Height average grade to highest point of roof Size, front. depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottoni cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: If one story building with masonry walls, thickness of walls? Miscellaneous Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Soerved? Per Outer of the above work a pe			1		
Details of New Work Is any plumbing involved in this work? Is onnection to be made to public sewer? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate Height average grade to highest point of roof Size, front. depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottoni cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: If one story building with masonry walls, thickness of walls? Miscellaneous Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Soerved? Per Outer of the above work a pe					
Details of New Work Is any plumbing involved in this work? Is onnection to be made to public sewer? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof Size, front. depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottoni cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Soerved? Yes					·
Is any plumbing involved in this work? Is any electrical work involved in this work? Is onnection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? Material of foundation Thickness, top botton cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor On centers: 1st floor Anaximum span: 1st floor Anaximum span: 1st floor Roof No. cars now accommodated on same lot No. cars now accommodated on same lot Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Page Alton B. Jan en	It is understood that this t the name of the heating con	iracior. PERMIT IO DI	B 1930MD 10 Owner		
Has septic tank notice been sent? Height average grade to top of plate Size, front			I- a alastrical mo	rk involvéd i	n this work?
Has septic tank notice been sent? Height average grade to top of plate Size, front			It not, what is dro	DOZEN for sev	(agus
Height average grade to top of plate Size, front. depth No. stories solid or filled land? earth 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 Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7oof 7oof Naximum span: 1st floor 2nd 3rd 7oof 8nd 7oof	Is connection to be made	(D Juditic sewers	Form notice senti	· 	
Size, front depth No. stories solid or filled land? Earth of toest Material of foundation Thickness, top botton cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor, 2nd , 3rd , roof On centers: 1st floor, 2nd , 3rd , roof Maximum span: 1st floor, 2nd , 3rd , roof Maximum span: 1st floor, 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of the above work a person competer see that the State and City requirements pertaining thereto observed? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Description of the above work a person competer see that the State and City requirements pertaining thereto observed? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Description of the above work a person competer see that the State and City requirements pertaining thereto observed? Preserved of the above work a person competer see that the State and City requirements pertaining thereto observed?	Has septic tank notice b	een sentr	Height average grade	to highest po	int of roof
Material of foundation	Height average grade to	top of plate	eolid or filled land)	earth or rock?
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 7, 2nd 7, 3rd 7, roof On centers: 1st floor 7, 2nd 7, 3rd 7, roof Maximum span: 1st floor 7, 2nd 7, 3rd 7, roof 1, ro	Size, front de	pthNo. stones	islance top botte	oni	ællar
No. of chimneys Material of chimneys of lining Kind of near that Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof zpan over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7roof	Material of foundation	Ti	Roof covering		
Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof	Kind of roof	Rise per 1001	of lining	Kind of	heatfuel
Size Girder — Columns under girders — Size — Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor	No. of chimneys	Material of chimney	Ill size? Corn	er posts	Sills
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and nat root span over 8 feets Joists and rafters: 1st floor	Framing Lumber-Kind	Calumna under girde	m Size	N	lax, on centers
Joists and rafters: On centers: 1st floor, 2nd, 3rd, roof	Size Girder	(Oldinis alact gade	δ" O. C. Reid sing in every	floor and fla	t roof span over 8 feet.
On centers: Maximum span: Ist floor		1 carrying partitions) 2x1-1	•• 2nd	3rd	, roof
Maximum span: 1st floor, 2nd, 3rd, rool		1st noor	2nd	3rd	, roof
If a Garage No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? IPPROVED: O. K - 9/27/64 - Allow Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed?		1st ikor	2nd	3rd	, roof
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	Maximum span:	18t 11001	of walle?		height?
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	If one story building w	ith masonry wans, thickness			_
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed buildings. Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Alton B. Jan. en			If a Garage		
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building. Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Jes Jan B. Jan en	No. cars now accommo	dated on same lot, to b	e accommodatednumb	er commercial	l cars to be accommodated
Miscellaneous O. K 9/27/64 - Alla. Ullilla Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Alton B. dar. en	Will automobile repair	ng be done other than mind	or repairs to cars habitually	stored in the	proposed numering
Will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will work require distincting of any free or approximately will be approximately ap			}	Miscellar	100113
Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? Alton B. Jan. en			Will work require distu	rbing of any f	tree on a public street?
see that the State and City requirements pertaining thereto observed? yes yes	0.4- 9/27/68-	Allen Lette	Will there be in charg	e of the abov	ve work a person competent t
observed? yes Alton B. dar. en			see that the State an	d City requi	rements pertaining thereto ar
cs 101 by: Managery COPY			observed? yes		
MANUAL CONTRACTOR OF THE PROPERTY OF THE PROPE			Alton B. War.en	ı	
THE PROPERTY OF THE PROPERTY O					
INSPECTION COPY Signature of owner			"Y. MAN	Vasse	up (S)
	Inspection Copy	Signature of owner	-CATTONY SIV	1	Mac

NOTES Date of permit Final Inspn. Final Notif. Notif. closing-in Form Check Notice Staking Out Notice Cert. of Occupancy issued Inspn. closing-in 1'n 10 0 Ą



B3 BUSINESS ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

PERMIT ISSUED SEP 24 1968 994 CITY of PORTLAND

Portland, Maine, September 24 1968

		WIL	nin rire Limitsi	P Dist. No
Owner's name and address _	Alton B. Marren,	, 465 Congress St	•	Teléphone
Contractor's name and addre	Temperature Co	entrollers Inc, B	lox 56 Limine	Telephone 637-6111
Architect		Specifications	Plans	yes No. of sheets 1
Proposed use of building	Pank	(-Officea		No. families
Last use	<u> </u>	# 		No. families
Material 2nd.cl. No. st.	ories <u>10</u> Heat	Style of roo	of	Roofing
Other buildings on same lot .			,	5.00
Estimated cost \$				Fee 8
	General D	escription of New	Work	
To install Air-Con	rditioning system	on fifth floor	rooms 503-50	04-505 as per plan.
			•	
the name of the heating contrac	Det	ails of New Work	S	
Is any plumbing involved in	this work?	is any electric	cal work involve	ed in this work?
Is connection to be made to			is proposed for :	(encore)
			sent?	
Height average grade to top	of plate	Height average g	sent? grade to highest	point of roof
Height average grade to top Size, front depth	of plateNo. stories	Height average g	sent? grade to highest land?	point of roofearth or rock?
Height average grade to top Size, front depth Material of foundation	of plateNo. stories	Height average g s — solid or filled hickness, top —	sent? grade to highest land? bottom	point of roofearth or rock?
Height average grade to top Size, front depth Material of foundation Kind of roof	of plateNo. storiesTlRise per foot	Height average g	sent? grade to highest land? bottom	point of roofearth or rock?
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys	of plateNo. stories Ti Rise per foot Material of chimney	Height average g	sent?	point of roof
Height average grade to top Size, front	of plateNo. storiesNo. stories	Height average g Solid or filled hickness, top Roof coverin of lining	sent?	point of roofearth or rock? cellar of heat fuel Sills
Height average grade to top Size, front	No. stories No. stories Rise per foot Material of chimney Columns under girder	Height average g ssolid or filled hickness, top Roof coverin of lining ill size? Size	sent?	point of roofearth or rock? cellar of heat fuel Sills Max. on centers
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car	No. stories No. stories No. stories The Rise per foot Material of chimney Columns under girder Trying partitions) 2x4-1	Height average g	sent?	point of roofearth or rock?cellarof heatfuelSillsflat. on centersflat roof span over 8 feet.
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters:	No. stories No. stories No. stories Rise per foot Material of chimney Columns under girder rrying partitions) 2x4-1- 1st floor	Height average g	grade to highest land?	point of roofearth or rock? cellar of heat fuel Sills Max. on centers flat roof span over 8 feet, roof
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers:	No. stories No. stories No. stories Ti Rise per foot Material of chimney Dressed or fu Columns under girder rrying partitions) 2x4-1 1st floor 1st floor	Height average g ssolid or filled hickness, top Roof covering of lining all size?Size 5" O. C. Bridging in e , 2nd, 2nd, 2nd, 2nd,	sent?	point of roofearth or rock? cellar of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	No. stories No. stories No. stories No. stories Rise per foot Material of chimney Columns under girde rrying partitions) 2x4-1 1st floor 1st floor	Height average g	grade to highest land? Kind Kind Corner posts every floor and f, 3rd , 3rd	point of roofearth or rock?cellar of heatfuel Sills Max. on centers flat roof span over 8 feet, roof , roof, roof
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	No. stories No. stories No. stories No. stories Rise per foot Material of chimney Columns under girde rrying partitions) 2x4-1 1st floor 1st floor	Height average g	grade to highest land? Kind Kind Corner posts every floor and f, 3rd , 3rd	point of roofearth or rock? cellar of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof
Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and can Joists and rafters: On centers: Maximum span: If one story building with many starts and rafters.	of plateNo. storiesNo. stories	Height average g ssolid or filled bickness, top Roof covering of lining till size?Size 5" O. C. Bridging in e 1, 2nd, 2nd	sent?	point of roof earth or rock?cellar of heat fuel Sills Max. on centers roof roof roof height?
Height average grade to top Size, front	No. stories No. st	Height average g ssolid or filled hickness, top Roof covering of lining till size? size 5" O. C. Bridging in e, 2nd , 2nd, 2nd of walls? If a Garage e accommodatedna	sent?	point of roof earth or rock?cellarof heatfuelSills
Height average grade to top Size, front	No. stories No. st	Height average g	grade to highest land? bottom Kind Corner poets e very floor and f , 3rd , 3rd , 3rd umber commercially stored in th	point of roof earth or rock?cellar
Height average grade to top Size, front	Rise per foot Rise per foot Material of chimney Columns under girder rrying partitions) 2x4-1 1st floor 1st floor assonry walls, thickness d on same letter, to be edone other than minor	Height average g	grade to highest land? bottom Kind Corner poets e very floor and f , 3rd , 3rd , 3rd umber commercially stored in th	point of roof earth or rock?cellar
Height average grade to top Size, front	Rise per foot Rise per foot Material of chimney Columns under girder rrying partitions) 2x4-1 1st floor 1st floor assonry walls, thickness d on same letter, to be edone other than minor	Height average gassolid or filled hickness, top Roof covering of lining all size? Size \$6" O. C. Bridging in each of walls? 2nd 2nd and and are garage accommodated no repairs to cars habitute. Will work require definition and and are garage.	sent?	point of roofearth or rock?cellar
Height average grade to top Size, front	Rise per foot Rise per foot Material of chimney Columns under girder rrying partitions) 2x4-1 1st floor 1st floor assonry walls, thickness d on same letter, to be edone other than minor	Height average g	sent?	point of roof earth or rock?cellarof heatfuelSillsflat roof span over 8 feet, roof, roof

NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Inspn. Final Notif. Inspn. closing-in Notif. closing-in Date of permit 9-25-68

~ .

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No.

			Portland, Main	SEP 1	9 1968	. 19	
To the City Electri	cian. Portlan	d. Maine	1 0111111111111111111111111111111111111			, 13	
	d hereby approach	olies for a perm	it to install wires ine, the Electrical	for the purpo Ordinance of	se of conducti the City of Po	ng elec- ortland,	
Owner's Name and Contractor's Name: Location 465 Number of Familie	Address//// and Address CON 6	NSKY - 1 YOFK E Fre 55 51 Apartments	Use of Building Stores	NK OF G I CO. T COMM Number of	chinal Color of Stories	2366	F/26)
Description of Wiri	ng: New W	ork.	Additions	Alte	rations —		
Pipe Cable No. Light Outlets FIXTURES: No. J SERVICE: Pipe	PI PI		BX Cable Light Circuits 7 Fluor. or a		Circuits	str	
METERS: Relocate	ed	Added	-	Total No Me		77	2.00
MOTORS: Numbe	er. Ph			Volts	Stater		
HEATING UNITS		(Oil)	No. Motors	Phase			
	Commerci	` '	No. Motors	Phys	HP		
		eat (No. of Ro		ranc	HP		
		Watts Watts Watts	Branc	l Feeds (Size)			
Transformers	Air C	onditioners (N	o. Units)ノーコル	Sign No	Units)		
Will commence Amount of Fee \$5	:00	Ready to co	1- /	HP-PI	VINTER	19 ** 3.	00
EXISTING	: G	lico	Signed yor	NOTH H.P	trich!	co.	
V 1.131711		DO NOT WRITE	BELOW THIS LINE				
ERVICE		METER		GROUND			
VISITS: 1	2	3	4	5			
7	8	9	10)	6		
REMARKS:	•	J	10	11	12		
			INSPECTED B	Y -	· * 2	ha	
3 263						(OVER)	

LOCATION CON Grees ST 465

INSPECTION DATE 9/9/6 F
WORK COMPLETED 9/9/6 F
TOTAL NO. INSPECTIONS REMARKS:

WIRING I to 30 Outlets
31 to 60 Outlets
Over 60 Outlets, each Outlet FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

(including switches) (including switches) 3.00 .05

(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).

3.00 4.00 2.00 4.00

t:e-

8 2.00

.02 10.00 1.00 2.00 1.00 1.50

हित्या, मा---

TEMPORARY WORK (Limited to 6 months from date of permit)

Ranges, Cooking Tops, Ovens, Water Heaters, Disposais, Dishwashers, etc. — Each Unit

APPLIANCES

Electric Heat (Each Room)

Commercial (Oil) Domestic

HEATING UNITS

Not exceeding 50 H.P. Over 50 H.P.

MOTORS

SERVICES

Single Phase Three Phase

MISCELLANEOUS

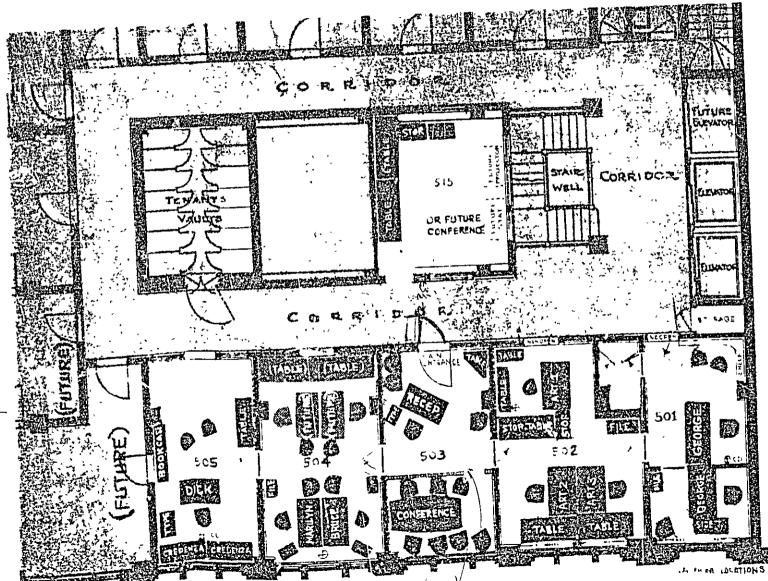
Circuses, Carnivals, Fairs, etc.

Service, Single Phase
Service, Three Phase
Wiring, 1-50 Outlets
Wiring, each additional outlet over 50

Transformers, per unit

Distribution Cabinet or Panel, per unit

F. ...



والعابيا

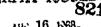
- 0 5

・メリフ

111

. ~ . J4∃

NEW ERECT 10 RM 503 Enstall Sus cirling in k 503 EOS 915





APPLICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine,

August 16, 1968

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby app	DINGS, portland, maine	i e e e e e e e e e e e e e e e e e e e	t ska follooine huild	ing structure equi	ipment
The undersigned hereby app n accordance with the Laws of the	plies for a permit to erect all	er repair demonsh shows inc Code and Zonine Or	dinance of the City	of Portland, plu	ns and
	Diffic of security.				
a Castings of ANY SHITTHEY HE	temails are sure sure sure sure sure sure sure su	·		Chief-(NA	
pecifications, if any, submitted he location <u>465 Converses State</u>	be pren 405	Congress St.		Telephone	.
a and orldroce	KLOUI D. June Z.	····		n 1. ít	
essee's name and address			•	Felephone	/2-1000
and address :				NT C already	
Architect	Sp	ectications		No. families	
Architect Proposed use of building	Bank & O	II.		No. families	
Architect Proposed use of building Last use Material Material Material Material Material Material Material			p	coofing	
Material 2nd. cl. No. storie	es10 Heat	Style of roof			
Material 2nd. CL. No. storic Other buildings on same lot			*****	Fee \$ 3.00	
Estimated cost \$ 490.00				100	
Estimated cost v	General Descr	iption of New Wo	ī.K		~ 4
To erect (1) non-t	bearing partition.	n sheetrock and p	lexiglass.		
2x4 metal stude I	5 " D.C. 0414E		eseth floor.	for office a	space. *
go provide suscen	ded accoustical til	e ceiling, air on	, 11100 120013	i.d.	
To broate quos	on fifth floor from	room 501 to room	503.		
10 16100202 200-					
It is understood that this perm the name of the heating contract	W. Z				
	Detail	s of New Work	* *	hie work?	
Is any plumbing involved in	this work?	Is any electrical	MOLK INVOINED IN C	e)	
Is any plumbing involved in Is connection to be made to	public sewer?	If not, what is P	Toboser in sease		
Is connection to be made to Has septic tank notice been	sent?	Form notice se	at?	of mod	
Has septic tank notice been Height average grade to top	of plate	Height average grad	le to highest point	OI TOUL	
Height average grade to top Size, front depth	No. stories	solid or filled lan	id?	earth of rock.	
Size, front dèpth Material of foundation	Thic	kness, topbo	ttomcell	ar	
Material of foundation Kind of roof	Rise per foot	Roof covering _			·1
Kind of roof No. of chimneys	Material of chimneys.	of lining	Kind of he	at	1161
No. of chimneys Framing Lumber-Kind	Dressed or full	size? Co	orner posts	51113	
Framing Lumber-Kind Size Girder	Columns under girders	Size _	Max	k. on centers'	
Size GirderStuds (outside walls and c		"O. C. Bridging in eve	ry, floor, and flac r	oof span over 8	ieer.
Studs (outside walls and C	arrying partitions, are		_, 3rd	, roof	
Joists and rafters:		4 1	344		, , , , , , , , , , , , , , , , , , , ,
On centers:					
Maximum span: If one story building with	1st noor.	of malle?		height?	
If one story building with	masonry walls, thickness	Of Waller			
No, cars now accommodal	ted on same lot, to be	accommodatednu	mber commerciai c	are to be despire	
No. cars now accommodal	he done other than minor	repairs to cars habitus			81
Will automobile repairing			71770-000-0		110
APPROVED:	l	Will work require di	sturbing of any tr	e on a public st	reet?
0.1c- 9/11.168	- allen	ساسية مينيا	of the shove	MOLK S Derzon	Withham
()·11 7/(L. L.		will there be in co	and City require	ments pertaini	ng thereto are
		see that the state	mun min and	•	
		observed?	lton B Warren		~
		<u> </u>	2		
C5 301	1		ountin		
INSPĒCTION CÔPY	by: Signature of owner	Collios	BILLINE		
Material co	DIRIGHTIC AL CHILL			_	\sim

The state of the s	
Permit No.	これのではないできます。 これでは、一般では、一般では、一般では、一般では、一般では、一般では、一般では、一般
) - 	O Common Section of the Common Section of th
a Hes Contrar II	
Owner Weth B Harrey	
Date of permit 8/16/6	4
Inspn. closing-in	
Final Notif.	
Final Inspn.	
Cert. of Occupancy issued	
Staking Out Notice	
form Check Notice	
A STORE OF THE STO	
lor	
bout	Scored to
8.0	
- 9-6	
9	

The Control of the Co

CORRIPOR Existing well AIR CONDITIONER constrat tita comental on insida walls NEW STUF WALL SHEET ROC both SIDES OFFICE . AIR CONPILIONER CLOSURE FOR OFFICE OF PEAT, MARWICK + MITCHELL 7th Floor 465 Congress ST. By EL + CK MARRY





Class of Building or Type of Structure

Portland, Maine, August 10, 1967

PERMIT ISSUED CITY of PORTLAND

James with the Laws of the State of Maine, the Dunders	220,111,0	uilding structure equipment City of Portland, plans and	_
the INSPECTOR OF BOILD THE THE INSPECTOR OF BOILD THE UNIVERSE THE TENDENCE OF THE BUILDING CODE and accordance with the Laws of the State of Maine, the Building Code and accordance with the Laws of the State of Maine, the Building Code and accordance with the Laws the State of Maine, the Building Code and the State of Maine, the State of Maine		Stre Ma	# of#n
*CI'-Me Af nett. Stannitted herewith		1/151. 110	
cation 465 Congress Street cation 465 Congress Street mer's name and address Alton Warren, 465 Congress mer's name and address Alton Warren, 465 Congress	St.	_ Telephone	. gir
mer's name and address Peat Marrick & Mitchell, 465 RP. & G. H. Murray, Box 2	Congress St.	Telephone	2:
per's name and address Peat Marwick & Mitchell, 465 See's name and address P.P. & C. H. Murray, Box 2 Openifications	297, So. Portland	Telephone	n 4
and add: :53	470.0	No of sheets	
chitectopposed use of building		No. families	-
A sample of a samp		Roofing	
aterialNo. storiesHeatStyle ther buildings on same lot		and the same that the same tha	-
ther buildings on same lot		Fee \$ 3.00	4
stimated cost \$ 300. General Description of			*
General Description of	Tibil vi		λ,
To enclose air conditioner - 7th floor - as	per plan		,
To enclose air committees	-		•
		•	-1
			23
			1500 Hung
			٠.
•			*
	_		เพ
It understood that this permit does not include installation of heati the name of the heating contractor. PERMIT TO BE ISSUED		•	
Details of New	Work	1.3	
		in this work?	
Is any plumbing involved in this work? Is connection to be made to public sewer? Form	it, what is proposed for se	wage?	
Has septic tank notice been sentr	4 . 1 1-1	nint of roof	*******
	average grade to nignest p		
The standard grade to top of place		earth or rock!	
Height average grade to top of plate No. storiessolic	or filled land?	earth or rock?	
Height average grade to top of plateNo. storiessolid Size, frontdepthNo. storiessolid Thickness, top	or filled land?bottom	earth or rock?	
Height average grade to top of plateNo. storiessolid Size, frontdepthNo. storiessolid Thickness, top	or filled land?bottom	earth or rock?	
Height average grade to top of plateNo. storiessolid Size, frontdepthNo. storiessolid Thickness, top	or filled land?bottom	earth or rock?	
Height average grade to top of plateNo. storiessolid Size, frontdepthNo. storiessolid Thickness, top	or filled land?bottom	earth or rock?	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot RX No. of chimneys Material of chimneys Flaming Lumber-Kind Dressed or full size?	of covering Kind Corner posts	cellarof heatfuel Shis	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot R'X No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Size Girder Size of the stories partitions of the stories of the st	of covering Kind Corner posts Size diging in every floor and	cellarof heatfuel Shis	
Height average grade to top of plate Size, front	bottom f covering Corner posts Size dging in every floor and	cellarof heatfuel Shis Max on centers flat roof span over 8 feet.	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot R'X No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging I and Columns of I Joists and rafters: 1st floor 2x4-16" O. C Bridging I and Columns of I Joint American Solid Solid Rise per 'oot R'X Solid R'X I and	of covering Kind Corner posts Size dging in every floor and 3rd 3rd	cellarof heatfuel Shis Max on centers flat roof span over 8 feet. , roof, roof	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd 1	of covering Kind K	cellar	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd 1	of covering Kind K	cellarof heatfuel Shis Max on centers flat roof span over 8 feet. , roof, roof	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd 1 Maximum span: 1st floor 2nd 2nd 1 If one story building with masonry walls, thickness of walls?	d or filled land? bottom of covering lining Kind Corner posts Size dging in every floor and , 3rd, 3rd, 3rd, 3rd	cellar of heat fuel Shis Max on centers flat roof span over 8 feet. , roof , roof height?	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot Rox No. of chimneys Material of chimneys of I Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd 1 Maximum span: 1st floor 2nd 2nd 1 If one story building with masonry walls, thickness of walls?	of covering Kind Corner posts Size dging in every floor and 3rd, 3rd	cellar of heat fuel Shis Max on centers flat roof span over 8 feet. , roof , roof height?	American Control of the Control of t
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot R'X No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd Maximum span: 1st floor 2nd If one story building with masonry walls, thickness of walls?	d or filled land?	cellar	American Control of the Control of t
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot R'X No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd Maximum span: 1st floor 2nd If one story building with masonry walls, thickness of walls?	d or filled land? bottom for covering Kind Corner posts Size dging in every floor and, 3rd, 3rd, 3rd, 3rd trage lated number commer cars habitually stored in	cellar fuel Sids Max on centers flat roof span over 8 feet. , roof , roof , roof height? cual cars to be accommodated the proposed building?	American Control of the Control of t
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot R'X No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Brids and rafters: 1st floor 2nd 2nd 2nd Maximum span: 1st floor 2nd 2nd 1st floor 2nd 2nd 1st floor 2nd 2nd 2nd 1st floor 2nd 2nd 2nd 3nd 2nd 3nd 2nd 3nd 2nd 3nd 2nd 3nd 3nd 2nd 3nd 3nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	d or filled land? bottomof covering lining Kind Corner posts Size dging in every floor and, 3rd, 3rd, 3rd, 3rd urage lated number commer cars habitually stored in the stored in th	cellar fuel Sids Max on centers flat roof span over 8 feet. , roof , roof , roof height? cual cars to be accommodated the proposed building?	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Rise per 'oot Rook No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bri Joists and rafters: 1st floor 2nd 2nd 2nd 1st floor 3nd 2nd 2nd 2nd 3nd 2nd 2nd 2nd 3nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2	d or filled land? bottom of covering lining Kind Corner posts Size dging in every floor and (, 3rd, 3rd, 3rd, 3rd, 3rd	earth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? ty tree on a public street?	
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bridgists and rafters: 1st floor 2nd 2nd 2nd 1st floor 2nd 2nd 2nd 1st floor 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	d or filled land? bottom f covering Kind Corner posts Size dging in every floor and 3rd 3rd 3rd 3rd Wiscel The require disturbing of at the second of the seco	mearth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? lancous by tree on a public street?	no
Height average grade to top of plate Size, front	d or filled land? bottom f covering Kind Corner posts Size dging in every floor and 3rd 3rd 3rd 3rd Wiscel The require disturbing of at the second of the seco	mearth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? lancous by tree on a public street?	no
Height average grade to top of plate Size, front	dor filled land? bottomof covering lining Kind Corner posts Size dging in every floor and (, 3rd , 3rd	earth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? y tree on a public street? bove work a person compet quirements pertaining there	no
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. (* Bridge Joists and rafters: 1st floor 2nd 2nd 2nd 1st floor 2nd 2nd 1st floor 2nd 2nd 2nd 3nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	d or filled land? bottom f covering Kind Corner posts Size dging in every floor and 3rd 3rd 3rd 3rd Wiscel rk require disturbing of an ere be in charge of the aut the State and City reserved.	mearth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? tree on a public street? where on a public street? bove work a person compet quirements pertaining there h Warren	no
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. (* Bridge Joists and rafters: 1st floor 2nd 2nd 2nd 1st floor 2nd 2nd 1st floor 2nd 2nd 2nd 3nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	dor filled land? bottomof covering lining Kind Corner posts Size dging in every floor and (), 3rd, 3rd	mearth or rock? cellar of heat Sids Max on centers flat roof span over 8 feet. , roof , roof height? cual cars to be accommodated the proposed building? tree on a public street? where on a public street? bove work a person compet quirements pertaining there h Warren	no
Height average grade to top of plate Size, front. depth No. stories solid Material of foundation Thickness, top Kind of roof Rise per 'oot Roo No. of chimneys Material of chimneys of I Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging Concenters: 1st floor 2nd 2nd 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	d or filled land? bottom f covering Kind Corner posts Size dging in every floor and 3rd 3rd 3rd 3rd Wiscel rk require disturbing of an ere be in charge of the aut the State and City reserved.	earth or rock? cellar fuel Shis Max on centers flat roof span over 8 feet. , roof , roof , roof height? cual cars to be accommodated the proposed building? lancous ny tree on a public street? shove work a person compet quirements pertaining there n Harren Hurray	no

NOTES		
8.29.67 Not starfood	Inspn. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Staking Out Notice For Check Notice	19 10 IF IF
	Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy baking Out Notice or Check Notice	Location He Location He Owner Paul Date of permit
	Cck Ccc Spn. Spn.	Par San Fr
	Not liban	I KOK !
		1000
		12 Ed (1)
		6 graph
		0 18 10
		S. In
		1 2 m
		DIE 1
		16/11/
	-	
	_	
		* ,
	-	
		. 4 . Tyr
		
		7.4
		7.3
-		•
	•	t _a
	-	•
-		<u> </u>
		1 100
		,- -
		T S
		1 2 2
		\$ 7 All
		alpha e
		· · · · · · · · · · · · · · · · · · ·
	-	
)	•
-		
	- ·	- The state of the

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 57.575 Issued 1/0/68 Fortland, Maine 25.575 To the City Electrician, Por land, Maine. The undersigued 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: Classification of Maine 25.575 The Universal Address of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: Contractor's Name and Address of Maine, the Electrical Ordinance of the City of Portland, and the City of Po
Signed of the She Sucal
SERVICE METER CROWN
VISITS: 1 2 8
7 8 9 10 11 12 REMARKS.
inspected by Full Herber

(OVER)

LOCATION Congress ST 465
INSPECTION DATE 3/14/6 8
WORK COMPLETED 3/14/6 8
TOTAL NO INSPECTIONS
REMARKS:

FEES FOR WIKING PERMITS EFFECTIVE JULY 31, 1963

MISCELLANEOUS	*TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single Phase Service, Three Phase Wiring, 150 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	HFATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)	MOTORS Not exceeding 50 H.P. Over 50 H.P.	SERVICES Single Phase Three Phase	WIRING 1 to 30 Outlets 51 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
	1.00 2.00 1.00 .02	1.50	2.00 4.00 .75	3.00 4.00	2.00 4.00	\$ 2 00 3 00 .05
					1	

	PERMI	i ot 1	NSTALL PLUMBING	PERMIT NU	$_{ ext{MRER}}$ 18080
	Addres	ton For	Congress Street	PERMIT NO	Mintar
Date 3/1/68 Issued	Owner	of Bidg	Alten Di Karren ess 405 Congress Etre mel Burchoff		3/1/\8
Portland Plumbing Inspector	Plumb	REP'L	1002 042000	МО	
By ERNOLD R GOCDWIN	- NEVI	-	SINKS		
App. First Insp.		 	LAVATORIES		
MNO 4 - 10.0	ļ		TOILETS		
ERNOLD R. GOODWIN		1	BATH TUBS SHOWERS		
-1 -431- AT ASSAULT LABERCAUS			DRAINS FLOOR	SURFACE	2 4.00
App. Final Insp. MAR 4 - 1908	2	 	WOT WATER TANKS		
Date MAK 4 " 1808		┼	TEANVIESS WATER HEA	ATERS	
BY CHILD R. GOODWIN	\ <u></u>	+	GARBAGE DISPOSALS		
Type of Bldg.		+	SEPTIC TANKS		
☐ Commercial			HOUSE SEWERS ROOF LEADERS		
☐ Residential			AUTOMATIC WASHER	RS L	
🗔 Single	\		DISHWASHERS		
🗂 Multi Family	\		OTHER		
New Construction	\			. 	
Remodeling	_			101	AL 2 4.(X)
				ــــــا	

Building and Inspection Services Dept., Plumbing Inspection

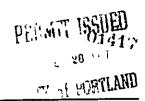
B3 BUSINESS ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Mains, & December 22, 1967



	Portland, Maine:		
To the INSPECTOR OF BUILDI	NGS, PORTLAND, MAINE		
The undersigned hereby apply in accordance with the Laws of the S	is for a herming or it cluster late of Maine, the Bush in	g Jase and Zoning Ordina	ollowing building structure equipment nce of the City of Portland, plans and
specifications, if any, submitted hereu	with and the following spec	yrcanons: Webin Fine Lin	Dist No.
Location 465 Congress Stro	101 D 15	AE Congress St.	Telephone
Owner's name and address	Alton be warrens	DY COURTAIN DATE	Telephone
Lessee's name and address		maan Rd	Telephone
Contractor's name and address	Ti Ci Macket 2 200	Dipott mae	Telephone
Architect	. Spec	incations. Plan	No families
Contractor's name and address Architect	Ollices		No families
1 4 4			
Material masonry No. stories	Heat	"Style at root	Roofing
Other buildings on same lot			Fee \$ 6.00
Estimated cost \$1638			Pec 9.
	General Descript	ion of New Work	
Third Floor To remove several non- To install acoustical	-bearing partitions	, and to erect new	par itions with metal stude,
It is understood that this permit do	es not exclude enstallation	of keeping apparatus which	is to be taken out separately by and in
the name of the heating contractor.	PERMIT TO BE ISS	OED 10 Owners	, 50.00 000 000 000 000 000 000
It is understood that this permit at the name of the heating contractor.	PERMIT TO BE ISS	New Work	ves
the name of the heating contractor.	Details o	New Work	yes,
Is any plumbing involved in this	PERMIT TO BE ISS Details o work?	New Work Is any electrical work in If not, what is proposed	yes, volved in this work?
Is any plumbing involved in this Is connection to be made to publ	Details o work?	f New Work Is any electrical work in If not, what is proposed Form notice sent?	yes, volved in this work?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent	Details o work? lic sewer?	f New Work Is any electrical work in If not, what is proposed Form notice sent? Is ignerated a proposed to his	volved in this work?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p	Details o work? lic sewer? late late late late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Leight average grade to hig solid or filled land?	yes, volved in this work? if for sewage? whest point of roof earth or rock?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? late	f New Work Is any electrical work in If not, what is proposed Form notice sent? leight average grade to hig solid or filled land? bottom	yes, volved in this work? I for sewage? whest point of roof. earth or rock?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front depth	Details o work? lic sewer? late	f New Work Is any electrical work in If not, what is proposed Form notice sent? leight average grade to his solid or filled land? so, top hottom Roof covering	yes, volved in this work? I for sewage? ghest point of roof earth or rock? cellar
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? late	f New Work Is any electrical work in If not, what is proposed Form notice sent? leight average grade to his solid or filled land? so, top hottom Roof covering	yes, volved in this work? I for sewage? ghest point of roof earth or rock? cellar Kind of heat fuel
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? ? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po	volved in this work?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? ? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po	yes, volved in this work? I for sewage? ghest point of roof earth or rock? cellar Kind of heat fuel sits Sills Max. on centers
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys Col Studs (outside walls and carryin	Details o work? lic sewer? late	f New Work Is any electrical work in If not, what is proposed Form notice sent? leight average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor	wolved in this work? If for sewage? ghest point of roof. earth or rock? cellar Kind of heat fuel sits Sills Max. on centers and flat roof span over 8 feet.
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys Col Studs (outside walls and carryin	Details o work? lic sewer? late	f New Work Is any electrical work in If not, what is proposed Form notice sent? leight average grade to his solid or filled land? Roof covering Corner po Size C. Bridging in every floor	wolved in this work? If for sewage? ghest point of roof earth or rock? cellar Kind of heat fuel sits Sills Max. on centers and flat roof span over 8 feet. , roof
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer? lic sewer? Thicknes Thicknes Rise per foot faterial of chimneys Dressed or full size unns under greders g partitions) 2x4-16" O. st floor	I New Work Is any electrical work in If not, what is proposed Form notice sent? Leight average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor 2nd	wolved in this work? If for sewage? ghest point of roof. earth or rock? cellai Kind of heat fuel Max. on centers and flat roof span over 8 feet. roof , roof
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer? lic sewer? Thicknes Thicknes Rise per foot Interial of chimneys Dressed or full size unns under girders unns under girders g partitions) 2x4-16" O. st floor.	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd 3rd 3rd	wolved in this work? If for sewage? whest point of roof. earth or rock? cellai Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof , roof
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer? lic sewer? Thicknes Thicknes Rise per foot Interial of chimneys Dressed or full size unns under girders unns under girders g partitions) 2x4-16" O. st floor.	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd 3rd 3rd	wolved in this work? If for sewage? whest point of roof. earth or rock? cellai Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof , roof
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd 2nd 3rd 3rd	wolved in this work? If for sewage? whest point of roof. earth or rock? cellai Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof , roof
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	yes, volved in this work? If for sewage? ghest point of roof. earth or rock? cellai Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof height?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? ? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd	yes, volved in this work? If for sewage? ghest point of roof earth or rock? cellar Kind of heat fuel sits Sills Max. on centers and flat roof span over 8 feet. , roof , roof , roof , height? mmercial cars to be accommodated
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? ? late	I New Work Is any electrical work in If not, what is proposed Form notice sent? Leight average grade to his solid or filled land? solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and and and and and and and an	wolved in this work? If for sewage? ghest point of roof. earth or rock? cellai Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof roof height? harmercial cars to be accommodated d in the proposed building?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys Col Studs (outside walls and carryin Joists and rafters: Maximum span: If one story building with mason No cars now accommodated on Will automobile repairing be done	Details o work? lic sewer? lic sewer? lic sewer? lic sewer? lic sewer? Thicknes Thicknes Thicknes Thicknes Thicknes Thicknes Thicknes To see or full size unns under girders unns under girders g partitions) 2x4-16" O. at floor Ist floor Inty walls, thickness of wa same lot to be accounted that minor repair	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Leight average grade to his solid or filled land? Is, top bottom Roof covering Corner por Size Corner por Si	wolved in this work? If for sewage? ghest point of roof. earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof height? height? homercial cars to be accommodated d in the proposed building?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer? lic sewer? Thickness Thi	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to hig solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and 3rd 2nd 3rd 3rd 2nd 3rd 2nd 3rd 3rd 2nd 3rd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3	wolved in this work? If for sewage? whest point of roof earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet roof roof height? mercial cars to be accommodated d in the proposed building? scellaneous of any tree on a public street?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys Col Studs (outside walls and carryin Joists and rafters: Maximum span: If one story building with mason No cars now accommodated on Will automobile repairing be dot	Details o work? lic sewer? lic sewer? lic sewer? Thickness Rise per foot faterial of chimneys Dressed or full size unns under girders g partitions) 2x4-16" O. st floor fix walls, thickness of walls same lot fix floor fix walls, thickness of walls same lot fix floor	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and and and and and and and an	wolved in this work? If for sewage? whest point of roof. earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof height? numercial cars to be accommodated d in the proposed building? secllaneous of any tree on a public street? no he above work a person competent to
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer. lic se	f New Work Is any electrical work in If not, what is proposed Form notice sent? Form notice sent? leight average grade to hig solid or filled land? Roof covering Corner po Size C. Bridging in every floor and and and and and and and an	wolved in this work? If for sewage? whest point of roof earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet roof roof height? mercial cars to be accommodated d in the proposed building? scellaneous of any tree on a public street?
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer. lic se	f New Work Is any electrical work in If not, what is proposed Form notice sent? Form notice sent? leight average grade to hig solid or filled land? Roof covering Corner po Size C. Bridging in every floor and and and and and and and an	wolved in this work? If for sewage? whest point of roof. earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof neight? numercial cars to be accommodated d in the proposed building? secllaneous of any tree on a public street? no he above work a person competent to
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer. lic se	I New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Roof covering Of lining Corner po Size C. Bridging in every floor and and and and and and and an	wolved in this work? If for sewage? whest point of roof. earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof neight? numercial cars to be accommodated d in the proposed building? secllaneous of any tree on a public street? no he above work a person competent to
Is any plumbing involved in this Is connection to be made to publ Has septic tank notice been sent Height average grade to top of p Size, front	Details o work? lic sewer? lic sewer. lic se	f New Work Is any electrical work in If not, what is proposed Form notice sent? Form notice sent? leight average grade to hig solid or filled land? Roof covering Corner po Size C. Bridging in every floor and and and and and and and an	yes, volved in this work? If for sewage? ghest point of roof earth or rock? cellar Kind of heat fuel sits Sills Max. on centers and flat roof span over 8 feet. roof roof height? numercial cars to be accommodated d in the proposed building? scellaneous of any tree on a public street? no he above work a person competent to y requirements pertaining thereto are

Рή

NOTES Suku : Out Notice Corra: Check Notice Cert, of Champancy issued 1-16-48 Conflicted Date of Permit Fruel N. Cit į , ... ٠, * 71. . . . ŗ.

27636

APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, Uctober 25, 1967 _ PERMIT ISSUED NO.12313

CITY of PORTLAND

Location465 Con ress 3	ewith and the following specifications: Street Wist	hin Fire Limits? Dist. No
Owner's name and address	makkupotx Alton darren, 165 Co	on ross St. Telephone.
Court a trattle and addiess "	The He of Hours, o Johnson Ha.	
Architect	Specifications	Plans Yez No. of sheets No. families
Proposed use of building	Offices	Plans No. of sheets
Last use	11	No. families No. families
Material No. stories	Heat Sede Coor	No. families
Other buildings on same lot	Tyle of Foot	Roofing
Estimated cost \$ 1250.		
	General Description of New	Fee \$ <u>6.00</u> Work
To success a		
To erect non-bearing Class A suspended ce	partitions and new hung ceilin	g in basement as per plan
eress w sashended 60	uring	
70.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
It is understood that this permit does	s not enclude installation of baction - be -	lus which is to be taken out separately by and
the name of the handing and	not include institution of neating appara	lus which is to be taken out separately by and
the name of the heating contractor. I	PERMIT TO BE ISSUED TO OR	mer
		unor.
	D . #	
	Details of New Work	
To one of working to the state of the	SOUTH OF LICH MOUNT	
Is any plumbing involved in this we	ork? no le any alestatest	lamaticana de de
Is any plumbing involved in this we	ork? no le any alestatest	work involved in this work?no
	ork? Is any electrical	bearand for the second
	ork? Is any electrical	bearand for the second
Has septic tank notice been sent?	ork? Is any electrical sewer? If not, what is provided to the sewer? If not ice are	proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat	ork? Is any electrical sewer? If not, what is Form notice se te Height average gra-	proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat Size, front depth	ork? Is any electrical sewer? If not, what is particular form notice set te Height average granular filled by	proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork? Is any electrical sewer? If not, what is Form notice se te Height average gra No. stories solid or filled lar Thickness too.	proposed for sewage? ent? de to highes* point of roof
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork? Is any electrical sewer? If not, what is Form notice se te Height average gra No. stories solid or filled lar Thickness too.	proposed for sewage? ent? de to highes* point of roof
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R	ork? Is any electrical sewer? If not, what is p Form notice se te Height average gra No. stories solid or filled lar Thickness, top bo sise per foot Reaf reversing	proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Material	ork?	proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork? Is any electrical sewer? If not, what is p Form notice se te Height average gra No. stories solid or filled lar Thickness, top bo size per foot Roof covering terial of chimneys of lining	proposed for sewage? ent? de to highes+ point of roof nd? earth or rock? ttom cellar Kind of heat fuel
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Materials Framing Lumber-Kind Size Girder Column	ork? Is any electrical sewer? If not, what is a process of the image of the imag	proposed for sewage? ent? de to highes* point of roof
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Mat Framing Lumber-Kind Size Girder Column Studs (outside walls and carrying p	ork?	proposed for sewage? ent? de to highes+ point of roof de to highes+ point of roof cearth or rock? Earth or rock? Wind of heat Sills Max. on centers
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Mat Framing Lumber-Kind Size Girder Column Studs (outside walls and carrying p	ork?	proposed for sewage? ent? de to highes+ point of roof de to highes+ point of roof cearth or rock? Earth or rock? Wind of heat Sills Max. on centers
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Mat Framing Lumber-Kind Size Girder Colum Studs (outside walls and carrying p Joists and rafters: 1st f	ork? Is any electrical sewer? If not, what is perform notice set to Form notice set to Height average gramphone in the performance of the performance of lining of lining terial of chimneys of lining Couns under girders Size sartitions) 2x4-16" O. C. Bridging in ever floor, 2nd 2nd 2nd	proposed for sewage? ent? de to highes* point of roof nd? earth or rock? ottom cellar Kind of heat priner posts Max. on centers ry floor and flat roof span over 8 feet.
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork? Is any electrical sewer? If not, what is Form notice set Height average graumon. No. stories solid or filled lar Thickness, top book ise per foot Roof covering terial of chimneys of lining Dressed or full size? Couns under girders Size sartitions) 2x4-16" O. C. Bridging in ever floor 2nd floor 2nd floor 2nd 2nd	proposed for sewage? ent? de to highes* point of roof nd? earth or rock? cellar Kind of heat Fuel orner posts Max. on centers ry floor and flat roof span over 8 feet. 3rd 3rd 7rd
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Materian Lumber-Kind Size Girder Colum Studs (outside walls and carrying p Joists and rafters: 1st f On centers: 1st f Maximum span: 1st f	ork? Is any electrical sewer? If not, what is Form notice set e Height average grace No. stories solid or filled lar Thickness, top book ise per foot Roof covering terial of chimneys of lining Dressed or full size? Couns under girders Size sartitions) 2x4-16" O. C. Bridging in ever floor 2nd floor 2nd	proposed for sewage? ent? de to highes* point of roof nd? earth or rock? ottom Cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd 3rd 3rd
Has septic tank notice been sent? Height average grade to top of plat Size, front depth Material of foundation Kind of roof R No. of chimneys Materian Lumber-Kind Size Girder Colum Studs (outside walls and carrying p Joists and rafters: 1st f On centers: 1st f Maximum span: 1st f	ork? Is any electrical sewer? If not, what is Form notice set e Height average grace No. stories solid or filled lar Thickness, top book ise per foot Roof covering terial of chimneys of lining Dressed or full size? Couns under girders Size sartitions) 2x4-16" O. C. Bridging in ever floor 2nd floor 2nd	proposed for sewage? ent? de to highes* point of roof nd? earth or rock? ottom Cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd 7roof 3rd
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd? earth or rock?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd? carth or rock? cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd roof 3rd roof height? per commercial cars to be accommodated stored in the proposed building?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd? carth or rock? cellar Kind of heat fuel max. on centers ry floor and flat roof span over 8 feet. 3rd roof , 3rd , roof height? per commercial cars to be accommodated stored in the proposed building? Kind of heat fuel proposed for sewage?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? ent? de to highes* point of roof nd? earth or rock? ottom cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd roof 3rd roof height? per commercial cars to be accommodated ry stored in the proposed building? Kinscellaneous rbing of any tree on a public street?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? cent? de to highes* point of roof and? cearth or rock? cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd roof 3rd roof height? per commercial cars to be accommodated ry stored in the proposed building? Kinscellaneous rbing of any tree on a public street? re of the above work a person competent to
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	oer commercial cars to be accommodated a stored in the proposed building?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? cent? de to highes* point of roof nd? cearth or rock? cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd roof 3rd roof height? per commercial cars to be accommodated ry stored in the proposed building? Kiscellaneous rbing of any tree on a public street?
Has septic tank notice been sent? Height average grade to top of plat Size, front	ork?	proposed for sewage? cent? de to highes* point of roof nd? cearth or rock? cellar Kind of heat Sills Max. on centers ry floor and flat roof span over 8 feet. 3rd roof 3rd roof height? per commercial cars to be accommodated ry stored in the proposed building? Kiscellaneous rbing of any tree on a public street?

NOTES Staking Out Notice Final Notif. Form Check Notice Cert. of Occupancy issued 11-29-87 C.K

z Į

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No

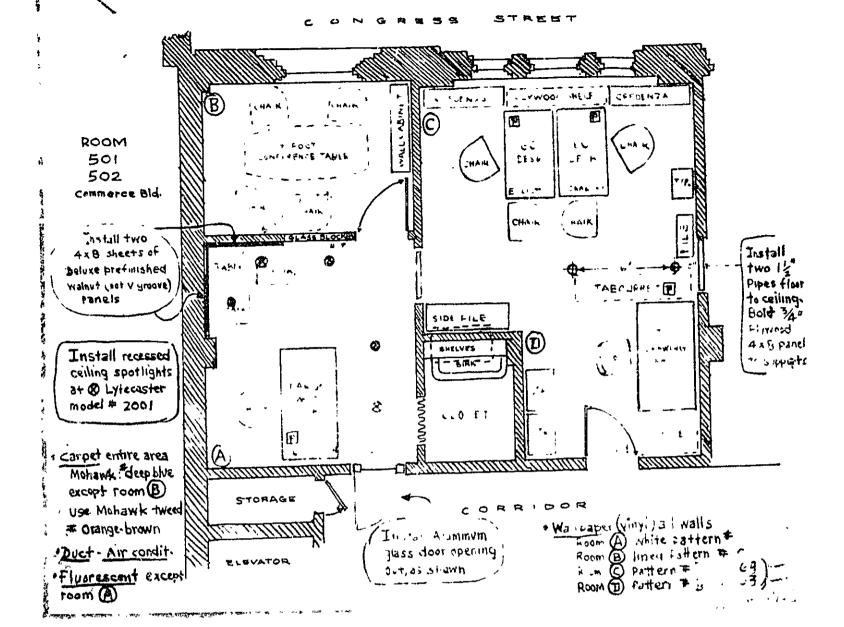
		Issued		
	Portland, Maine	بجرررند ۽	2, 8	, 19 47
o the City Electrician, Portland, Maine:		(
The undersigned hereby applies for a peric current, in accordance with the laws of and the following specifications:	rmit to install wires i Maine, the Electrical	for the purpose of the	of conducting City of Po	ng elec- ortland,
(This form must be comple	tely filled out — Mu	nimum Fee, \$1.0	0)	
Owner's Name and Address J. (Lov.)	and seven	Tel.		
Contractor's Name and Address Andrews Conference of the Address	Use of Building		, . 3,	
Number of Families Apartments	Stores	Number of	Stories 10)
Description of Wiring: New Work	i Additions	 Alterat 	tions 4	
Pipe Cable Metal Molding No. Light Outlets Plugs FIXTURES: No. Light Switches	BX Cable Light Circuits	Plug Molding (Plug C Strip Lighting (1	Circuits	ı
•		No. of Wires	_	Ç
		Total No. Meter		
	H. P /2 Amps	Volts	Starter	
		Phase	H.P.	
HEATING UNITS: Domestic (Oil)	No. Motors	Phase	н.р.	
Commercial (Oil)	No. Motors	raise	п.г.	
Electric Heat (No. of	-	1 # - 1 - 40°	.1.31-3	
		d Feeds (Size an	a No.)	
	atts .			
***************************************		tra Cabinets or P		
Transformers Air Conditioner	-	Signs (No.	•	
Will commence Culy 29 1948 Ready	o cover in	19 Inspectio	n	19
Amount of Fee \$ 6 6 45 P	Signed M. &	it it.	Lucal	10
TON OO	WRITE BELOW THIS LINE			
SERVICE METER		GROUND		
VISITS: 1 2 3	4	5	6	
7 8 9	10	11	12	•
REMARKS:)	1
			11/1	1/4-
	INSPECTED	BY	UN TH	~~)*~~
CS 183				(OVER)

.

LOCATION (engress ST 4/65)
INSPECTION DATE 9/13/67
WORK COMPLETED 9/13/67
TOTAL NO. INSPECTIONS
REMARKS

WIRING 1 to 50 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).

\$ 2.00 3.00 .05



APPLICATION FOR PERMIT

Class of Building or Type of Structure second class Portland, Maine, August 21, 1967

PERMIT ISSUED OOS14

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, 1		
The undersigned hereby applies for a permit to ere	ect alter repair demolish install the followin	building structure equipment
in accordance with the Laws of the State of Maine, the 1		e City of Portland, plans and
specifications, if any, submitted herewith and the follows		*** . **
Location 465 Congress Street	Within Fire Limits?	Dist. No. 772-1600
Owner's name and address Alton B. Warren, 465 Congress St.		Telephone
Lessee's name and addressOransky_Elliot,	465 Congress St.	Telephone
Contractor's name and addressowners		Telephone
Architect	Specifications Plans Plans	Yes No. of sheets
Proposed use of buildingoffices		No. families
Last ure		No. families
Material brick- No. stories 10 Heat		
Other buildings on same lot		
Estimated cost \$ 200.		Fee \$ 3.00
General De	scription of New Work	
Alterations on fifth floor -		
change foor at 501.		
V		
4-7		
It is understood that this permit does not include insta	llation of heating apparatus which is to be	taken out separately by and in
the name of the heating contractor. PERMIT TO B.	B ISSUED TO owners	
•		
Details of New Work Is any plumbing involved in this work?Is any electrical work involved in this work?		
Is any plumbing involved in this work?	If not what a proposed for te	vage)
1s connection to be made to public tewers	Erms matter sent?	7-64-
Has septic tank notice been sent?	Forth notice sentr	int of soul
Height average grade to top of plate	Height average grade to nightest po	ant or root.
Size, front depthNo. stories	olid or filled land/	earth of rock!
Material of foundation The		
Kind of roof Rise per foot		
No. of chimneys Material of chimney	s of lining Kind of	heatfuel
Framing Lumber-Kind Dressed or fu		
Size Girder Columns under girder		
Studs (outside walls and carrying partitions) 2x4-1		
	, 2nd, 3rd	
On centers: 1st ficor	, 2nd, 3rd	, roof
Maximum span: 1st flo.	, 2nd, 3rd	, roof
If one story building with masonry walls, thickness		
a one daily damage was a second		
	If a Garage	to to a secumendated
No. cars now accommodated on same lot, to be		cars to be accommodated
Will automobile repairing be done other than minor	r repairs to cars habitually stored in the	proposed building/
71	Wiscellan	2018
PPROVED:	Will work require disturbing of any t	ree on a public street?
14. 1	Will there be in charge of the above work a person competent to	
see that the State and City requirements pertaining thereto are		
observed? yes		
	Alton B. Warren	
	1.20011 2. 1101 4.011	
C3 301	Color min	
INSPECTION COPY Signature of owner By 1	Ato 151100310	44/6
÷ ·	· ·	

Mor