

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

			Permit No.	1.7.7
		Portland, Maine	Issued	
To the City Electrician, 1	Portland, Maine:	2 ordand, Maine	1 - 6 0	, 19.7.5
	eby applies for a perm e with the laws of Ma ations:  m must be completely ess forces and silve R ddress Differ B.	ine, the Electrical O is filled out — Mini sold Coun Class is 230 Apanust	rdinance of the City mum Fee, \$1.00) 412 Goygana	of Portland,  St Pollow  933/1
Description of Wiring: N	•	Additions		
			Atterations	
Pipe Cable M No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number HEATING UNITS: Dor Con Elec APPLIANCES: No. Rang Elec. Heate	Plugs  Cable Unc Added Phase H. P nestic (Oil) ctric Heat (No. of Roc ges Watts trs Watts Air Conditioner (No. 19 Ready to co	Light Circuits Fluor. or Str lerground N To Amps No. Motors No. Motors oms) Brand 1 Extra o. Units)	Volts Sta Phase H Phase H Feeds (Size and No.) Cabinets or Panels Signs (No. Units)	st,
	DO NOT WRITE	BELOW THIS LINE	· · · · · · · · · · · · · · · · · · ·	
	2	INSPECTED BY	5 6 . 11 12	A
CS 283			1000	(OVER)

WORK COMPLETED // TOTAL NO. INSPECTIONS REMARKS.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

I to 30 Outlets				\$	2.00
31 to 60 Outlets					3.00
Over 60 Outlets, each Outlet		,			.05
(Each twelve feet or fraction thereof of	fluorescon	t lighti	ng or		
any type of plug molding will be classe	d as one o	utlet).	•		
EXVICES		•			
Single Phase					<b>.</b> .
Three Phase					
				•	33
MOTORS					
Not exceeding 50 H.P.					
Over 50 H.P.	•			••	4.00
HEATING UNITS					
Domestic (Oil)					2.00
Commercial (Oil)					4.00
Electric Heat (Each Room)					.75
Electric Heat (Each Room) APPLIANCES					
Electric Hest (Each Room)  APPLIANCES					
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water	Heaters,	Dispos	als. Bi	uilt-in	
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water  Dishwashers, Dryers, and any permaner	Heaters,	Dispos	als, Bi	uilt-in each	.75
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water  Dishwashers, Dryers, and any permaner  unit	Heaters,	Dispos	als, Bi	uilt-in each	
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  MISCELLANEOUS	Heaters,	Dispos applia	als, Bi	uilt-in each	.75 1 50
Electric Heat (Each Room)  APPLIANCES Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  MISCELLANEOUS Temporary Service, Single Phase	Heaters,	Dispos applia	als, Bi	uilt-in each	.75 1 50
Electric Heat (Each Room)  APPLIANCES Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase	Heaters, nt built-in	Dispos applia	als, Bunce	uilt-in each	.75 1 50 1.00 2.00
Electric Heat (Each Room)  APPLIANCES Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit.  AISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.	Heaters, nt built-in	Dispos applia	als, Bu	uilt-in each	.75 1.00 2.00 10.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.  Meters, relocate	Heaters,	Dispos.	als, Bu	uilt-in each	.75 1.00 2.00 10.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.  Meters, relocate  Distribution Cabinet or Panel, per unit	Heaters,	Dispos applia	als, Br	uilt-in each	.75 1.00 2.00 10.00 1.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit	Heaters,	Dispos.	als, Bunce —	uilt-in each	.75 1.00 2.00 1.00 1.00 1.00 2.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Gircuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit	Heaters,	Dispos.	als, Bunce —	uilt-in each	.75 1.00 2.00 1.00 1.00 1.00 2.00 2.00 2.00
Electric Heat (Each Room)  APPLIANCES Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	Heaters,	Dispos.	als, Bunce —	uilt-in each	.75 1.00 2.00 1.00 1.00 1.00 2.00
Electric Hest (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  IISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	Heaters,	Dispos	als, Bunce —	uilt-in each	1.00 2.00 10.00 1.00 2.00 2.00 2.00 2.00
Electric Heat (Each Room)  APPLIANCES  Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permaner unit  AISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	Heaters,	Dispos	als, Bunce —	uilt-in each	.75 1.00 2.00 1.00 1.00 1.00 2.00 2.00 2.00

# PERMIT ISSUED

JAN 18 1973 OGOGO CITY of PERTLAKI

## APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT Portland, Maine, ..... Jan. 18, 1973

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	house engineent in accord-
	tall the following heating, cooking or power equipment in accord- y of Portland, and the following specifications:
ance with the Laws of Brane, the Dansing Con-	N. Carrier 2 XXXX Building
Location 1711 Congress St. Use of Build	y Rod & Odli Oldby Illo
Name and address of owner of appliance Installer's name and address Dixon Bros. 23	O Kain St., Gorham Telephone
Installer's name and address	
General De	scription of Work
To install Heil Cuaker - forced hot air heat	ing system replacing existing two furnaces
IF HEATER,	OR FOWER BOILER
Location of appliance . lst floor Any burnable	e material in floor surface or beneath? no  Kind of fuel? oil
If so, how pretected?	, King of factors 31
Will authorize fresh air be supplied to the appliance to ins:	are proper and safe combustion?
I Jahon model I	0. 250 t shalled by underwriters' laboratories? yes
Name and type of burner	s oil supply line feed from top or bottom of tank?bottom
Will all tanks be more than five feet from any name;	burners
Total capacity of any existing storage tanks for furnace	partiers and an arrangement of the partiers and a second of the partiers a
IF COO	KING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
O.Iation	10 to 20110 11110
Is had to be provided?	Rated maximum demand per hour
If gas fired, how vented?	OR ORDERAL INCORMATION
MISCELLANEOUS EQUI	PMENT OR SPECIAL INFORMATION
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***************************************	The same of the control of the contr
Amount of fee enclosed? \$5.00 (\$2.00 for one)	reater, etc., \$1.00 additional for each additional heater, etc., in same
APPROVED:	Will there be in charge of the above work a person competent to
O.K. 8.B. 1/18/173	see that the State and City requirements pertaining thereto are
and the state of t	
	observed?yes
	Dixen Bres.
	a a a mitted
cs 300 Signature of Ins	Guy L. Dixor
INSPECTION COPY	GUY L. DIXOR.
	HOEF.

3-15-73	intalled.	Final Inspn.  Cert. of Occupancy issued	Permit No. 73 69 Location 7 Continues As Owner France LUZ, 10 by Men. Date of permit 1 1 2 Notil. closing-in Inspn. closing-in
			- Charles
			·
,			

369 Job	PERM!" TO INSTALL PLUMBING  Address Firstellation For Compress St.	PERMIT NUMBER	1835
Date Issued Oct 13, 1970 Portland Plumbing Inspector	Owner's Address Plumber Ralph Flake	Date	1970
Date By  App. Final Insp.  Date By  App. Final Insp.  OCT 20 1970  Type of Bldg.  Commercial Residential Single Multi Family New Construction Remodeling	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS SHOWERS SHOWERS TANKLESS WATER HEATER GARBAGE DISPOSALS SEFTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS OTHER	1 DFFACE	
		monte -	<del> </del>

Puilding and Inspetion Services Dept., Plumbing Inspection



## APPLICATION FOR PERMIT

PERMIT 1335ED"

Class of Building or Typ			11 10 1916
Por		Oct. 13, 1970	
To the INSPECTOR OF BUILDINGS,	PORTLAND, MAI	VP	OTE I OF PURATE
The undersigned hereby applies for a in accordance with the Laus of the State of specifications, if any, submitted herewith an	t fermit to erect of Maine, the Build the full or the full or the full or time is	alter repair demolish insta lding Code and Zoning O	ll the following building structure equipme rdinance of the City of Portland, plans as
Location 1711 Congress Street Owner's name and address Forest Ci		Within Fir	re Li. : : ? Dist. No
	RETT & UOSE	• 27 LTCGSS St.	
The second secon		North notions	Pol.
The state of the s			
	Meat	State of t	
The second second			
The same of the sa		ption of New Work	Fee \$ 10,00
To install ventilation as pe	er plan		
It is understood that this permit does not incl	luce installation		
the name of the heating contracts property	****** ********************************	of harding and a	
PERMIT	T TO BE ISS	of heating apparatus wh	ich is to be taken ou! scparately by and in
the name of the heating contractor. PERMIT		OLD IO EDITE (	ich is to be taken ou! scparately by and in Swners
	D-4-31-		owners
Is any plumbing involved in this work?	Details of	New Work	vmers
Is any plumbing involved in this work?	Details of	New Work  Is any electrical work	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?	Details of	f New Work  Is any electrical work  If not, what is propose  Form cotice seed	involved in this work?ed for sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over the grade to top of plate	Details of	New Work  Is any electrical work  If not, what is propos  Form notice sent?	involved in this work?ed for sewage?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of ron Rise per foundation  Kind of thirmeys Material of of Framing Lumber—Kind Dresse  Size Gird to Columns under  Studs (o staide walls and carrying partitions  Joists and rafters: 1st floor  On centers: 1st floor  M eximum span: 1st floor  It is story building with masonry walls, thirmed to be the content of the cars now accommodated on same lot  Will automobile repairing be done other than	Details of  Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  7 1-16" O. C.  2n  2n  2n  ickness of walls  If a of  to be accommand minor repairs	Is any electrical work  Is any electrical work  If not, what is propose  Form notice sent?  eight average grade to help a solid or filled land?  Roof covering  of lining  Corner p  Size  Rridging in every floor d  d  , 3rd  d  , 3rd  Garage  nodated number conto cars habitually stored	involved in this work? ed for sewage?  inighest point of roof  arth or rock?  cellar  Kind of heat  site of the sewage of the sewage of the sewage?  Max. on centers  and flat roof span over 8 feet  roof  proof  height?  in the proposed building?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of ron Rise per foundation  Kind of thirmeys Material of of Framing Lumber—Kind Dresse  Size Gird to Columns under  Studs (o staide walls and carrying partitions  Joists and rafters: 1st floor  On centers: 1st floor  M eximum span: 1st floor  It is story building with masonry walls, thirmed to be the content of the cars now accommodated on same lot  Will automobile repairing be done other than	Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  , 2n  , 2n  ickness of walls  If a continuous comment minor repairs  Will was	Is any electrical work  Is any electrical work  If not, what is propose Form notice sent?  eight average grade to be a solid or filled land?  to top bottom  Roof covering Corner propose  Size Size Size Size Size Size Size Size	involved in this work? ed for sewage?  iighest point of roof  Parth or rock?  Cellar  Kind of heat  Sills  Max. on centers  and flat roof span over 8 feet  roof  height?  imercial cars to be accommodated.  In the proposed building?  any tree on a public street?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of rool Rise per for  No. of chiraneys Material of or  Framing Lumber—Kind Dresse  Size Gird to Columns under  Studs (o staide walls and carrying partitions  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  Maximum span: 1st floor  Will automobile repairing be done other than  ROVED:  Permit Legacy with Active Columns  No. Cars now accommodated on same lot  Will automobile repairing be done other than	Details of  Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  , 2n  , 2n  , 2n  ickness of walls  If a c  , to be accomm n minor repairs  Will w  Will t	Is any electrical work  Is any electrical work  If not, what is propose  Form notice sent?  eight average grade to help to be trom  Roof covering  of lining  Corner p  Size  Bridging in every floor d  d, 3rd  d, 3rd  d, 3rd  Garage  nordated number control cars habitually stored to cars habitually stored there be in charge of the	involved in this work?ed for sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of ron Rise per foundation  Kind of thirmeys Material of of Framing Lumber—Kind Dresse  Size Gird to Columns under  Studs (o staide walls and carrying partitions  Joists and rafters: 1st floor  On centers: 1st floor  M eximum span: 1st floor  It is story building with masonry walls, thirmed to be the content of the cars now accommodated on same lot  Will automobile repairing be done other than	Details of  Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  , 2n  , 2n  , 2n  ickness of walls  If a c  , to be accomm n minor repairs  Will w  Will t	Is any electrical work  Is any electrical work  If not, what is propose  Form notice sent?  eight average grade to help to be trom  Roof covering  of lining  Corner p  Size  Bridging in every floor d  d, 3rd  d, 3rd  d, 3rd  Garage  nordated number control cars habitually stored to cars habitually stored there be in charge of the	involved in this work?ed for sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of roon Rise per foundation  Kind of roon Rise per foundation  No. of chirmneys Material of of Framing Lumber—Kind Dresse  Size Gird Columns under  Studs (o staide walls and carrying partitions  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  Maximum span: 1st floor  Will automobile repairing be done other than ROVED:  Permit Lanced with Maximum Study DOT 1 5 1976	Details of  Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  3) "16" O. C.  2n  , 2n  ickness of walls  If a (  , to be accommon minor repairs  Will walls  Will to see th	Is any electrical work  Is any electrical work  If not, what is propose  Form notice sent?  eight average grade to help to be trom  Roof covering  of lining  Corner p  Size  Bridging in every floor d  d, 3rd  d, 3rd  d, 3rd  Garage  nordated number control cars habitually stored to cars habitually stored there be in charge of the	involved in this work? ed for sewage?  iighest point of roof  Parth or rock?  Cellar  Kind of heat  Sills  Max. on centers  and flat roof span over 8 feet  roof  height?  imercial cars to be accommodated.  In the proposed building?  any tree on a public street?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height over me grade to top of plate  Size, from to depth No  Material of foundation  Kind of roof Rise per form No. of chimneys Material of of Framing Lumber—Kind Dresse Size Gird.  Size Gird.  Columns under Studs (o staide walls and carrying partitions Joists and rafters: 1st floor—  On centers: 1st floor—  M eximum span: 1st floor—  M eximum span: 1st floor—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  Will automobile repairing be done other than the story building with unasonry walls, this cars now accommodated on same lot—  No. 1 1 2 12 12 12 12 12 12 12 12 12 12 12	Details of  Details of  Ho. stories  Thickness oot  chimneys ed or full size? or pirders  3) "16" O. C.  2n  , 2n  ickness of walls  If a (  , to be accommon minor repairs  Will walls  Will to see th	Is any electrical work  Is any electrical work  If not, what is propos  Form notice sent?  eight average grade to have a solid or filled land?  Roof covering  of lining  Corner p  Size  Rridging in every floor  d, 3rd  d, 3rd  d, 3rd  Garage  nordated number control  to cars habitually stored  rork require disturbing of the at the State and City	involved in this work?ed for sewage?

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Signature of wher By: Molest W ()

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CITY OF PORTLAND, MAINE
CODE REQUIREMENTS OF RUILDING INSPECTION DEPARTMENT

IOCATION 1711 CONGRESS ST. Permit to install /2000 AND FAN OUFR 16, TCHEN STOVE at the above named location is being issued provided inst. 13: ...on follows all the requirements and recommendations of the City of Portland Building Code, the National Fire Protection Association (NFPA) and the American Gas Association (AGA). City of Portland Building Code Chapter #8 N.F.P.A. Section #13 204 211 A.G.A. Volume ASA 221.30 Special Notes: WALL IN BACK OF : TOUE AND CBILING OUER HOOD INCH ROCHWOOL BATS REINIFOKIEN WITH WIRE OR EQUIVALENT Building Inspection Department

FOR MECHANICAL INSTALLATIONS

STATE MASTER 1554

## 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, zad the following specifications: (This form must be completed, filled out — Minimum Fee, \$1.00)
Owner's Name and Address FOREST ( Y ROP 2 GUN CLUB Tel. Contractor's Name and Address JAMES W DE VINE JK Tel. 772 2007 Use of Building GRANGE HALLMEFTING HALL
Stores Number of Stories Location 711 Canbressit. Number of Families Apariments Alterations . Additions Description of Wiring: New Work OF SERVICE (ALLUMINUM SIDEING CHANG Plug Molding (No. of feet) ... BX Cable . Metal Molding Pipe .... Cable Plug Circuits ... Light Circuits Plugs No. Light Outlets Fluor, or Strip Lighting (No. feet). FIXTURES: No. No. of Wires Underground Cable SERVICE: Pipe Total No Meters Added METERS: Relocated Volts H. P. . Amps MOTORS: Number . . Phase H.P. Phase No. Motors . HEATING UNITS: Domestic (Oil) Phase . No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Watts Extra Cabinets or Panels Miscellaneous . Transformers Air Conditioners (No. Units) . . 19 . ... Inspection .. 19 ... Ready to cover in Will commence 19
Amount of Fee \$ . / . O C GROUND ... METER SERVICE .. 3 REMARKS: INSPECTED BY TRAFFICOVERY

IOCATION (6  $\alpha$  q f  $\epsilon$  5  $\leq$  7 / 7 / 8 inspection date /  $\leq$  6 /  $\leq$  7 work completed /  $\leq$  7 /  $\leq$  7 iotal no. Inspections

## FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
l to 30 Outlets	\$ 2.09
31 to 60 Outlets	3.CO
Over 60 Outlets, each Outlet	.05
(Fach twelve teet - traction thereof of fluorescent lighting or	
any type of plug molding will be classed as one outlet).	
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	7.00
Not exceeding 50 H.P.	
Over 50 H.P.	3.00
	4.00
HEATING UNITS	
Domestic (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	75
APPLIANCES	
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-i	rı .
Dishwashers, Dryers, and any permanent built-in appliance — each	h
unit	1.50
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	2.00
Circuses, Carnivals, Fairs, etc.	10.00
Meters, relocate	1.00
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	
5 Outlets, or less	1.00
Over 5 Outlets, Regular Wiring Rates	

j

### City of Portland, Maine Board of Appeals --ZONING-

Stroudwater Grange 480

To the Board of Appeals:

Your appellant,

1711 Congress Street

March 16, 1955

who is the owner , rest. petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the oning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Permit to cover construction of an outdoor telephone booth at 1711 Congress Street is not issuable under the Zoning Ordinance because the booth is proposed only eight feet from the street line (inside edge of public sidewalk) from Congress Street instead of approximately 13 feat 6 inches as required by Section 6B of the Ordinance applying in Local Business Zone and in turn referring to Section 9D of the precise

The facts and conditions which make this exception legally permissible are as follows: An exception is necessary in this case to grant reconsble use of property and can be granted without substantially departing from the intent and purpose

Stroudwater Grange 480

After public hearing held on the lst

day of April

the Board of Appeals finds that an exception is necessary in this case to grant reasonable sue of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

It is, therefore, determined that exception to the Zoning Ordinance may in this specific case.

be permitted

E4-234-1M MARKS



DATE: APRIL 1, 1955

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF STROUDWATER GRANGE 480

Public hearing on above appeal was held before the BOARD OF APPEALS

Borra of /ppcals	<u>VOTE</u>	Municipal Officers
EDWARD T. COLLEY HARRY K. TORREY BEN B. WILSON JOHN W. LAKE WILDIAM H. O BRION	Yes No	
Savitana Savitana		· 4.

Record of Hearing:

NO OPPOSITION

CITY OF PORTLAND, MAINE BOARD OF APPEALS

March 19, 1955

Mr. Clifford L. Berker Commercial Representative New England Tel. & Tel. Co. 45 Forest Avenue Portland, Yains

Pe: Appeals at 1711 Congress Street and 291 Cumberland Avenue

Dear Mr. Barker:

The Board of Appeals will hold a public hearing in the Courcil Chember at City Hall, Portland, Maine, on Friday, April 1, 1955, &b 10:30 s.m. to hear the appeals of Leo Warner and the Stroudvater Grange 480 under the Zoning Ordinance in connection with the above addresses.

Please be present or be represented at this hearing in support of these appeals.

BOAPD OF APPLIES

Edward T. Colley

Chairman

K

co: Stroudy.tm Grange 400 Leo Warner CITY OF PUPTLAND. . INE BOARD OF APP. ...

March 29, 1955

Mr. and Mrs. George Berry 1717 Congress Street Portland, Meine

Dear Mr. and Mrs. Berry:

The Borrd of Papeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Friday, April 1, 1955, at 10:30 a.m. to hear the appeal of the Etroudwater Grange 480 requesting an exception to the Zoning Ordinance to cover construction of an outdoor telephone booth at 1711 Congress Street.

This permit is presently not issuable under the Zoning Crdinance because the booth is proposed only eight feet from the street (inside edge of public sidewalk) from Congress Street instead of approximately 13 feet 6 inches as required by Section 6B of the Ordinanceepplying in the Local Business Zone where the property is located.

If you are interested either for or regainst this appeal, please be present at this hearing.

BOARD OF APPLALS

Edward T. Colley

Chairman

K

IRC) RESIDENCE ZONE - C



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

APR 4 1955

Portland, Maine, ... February 24, 1955

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE CITY of PURILAMIL The undersigned hereby applies for a permit to erect alter repair demolish in

specifications, if any submitted have	late of Maine, the Building Code	and Zoving Out	vilding structure canibment
specifications, if any, submitted hereus Location 1711 Congress Str	late of Maine, the Building Code of with and the following specification.	s:	ity of Portland, plans and
Owner's name and address States  Lessee's name and address New  Contractor's name and address	roudwater Grange 480, 17 w England Tel. & Tel. Cc.	Within Fire Limits? no Li Congress St. L. 45 Forest Ave.	Dist. No
ast use	Telephone_booth	<u></u>	No. of sheets
ther buildings on same lot	Style o	f roof	no. lamilles
other buildings on same lot stimated cost \$315.	***************************************	A	cooning
	General Description of N	<b>.</b>	Fee \$ 2.00

## l Description of New Work

To erect outdoor telephone booth.

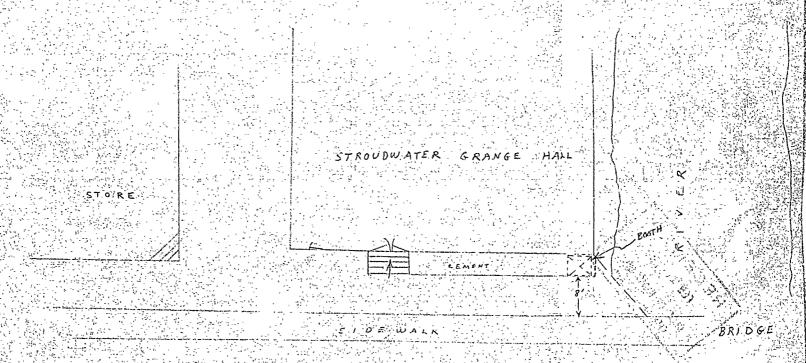
This booth to be constructed and foundations constructed as per American Dist. Tel. & Tel. Standards--Section C-44.201. Issue 1-5-19-42 Type KS-14611

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and it
ls any plumbing involved in the Details of New Work
Is any electrical work involved in this work?  Is any electrical work involved in this work?  Height average grade to top of plate  Size, front  Material of foundation  No. stories  Solid or filled land?
Kind of roof Thicken
Framing lumber—Kind Kind of head
Girders Size Size Circle Girt or ledger board?
Girders Size Columns under girders Size Max. on centers Joists and rafters: 1st floor 2nd 3rd 3rd 7roof Maximum span: 1st floor 2nd 3rd 7roof 3rd
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?  ROVED:
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes  New England Tel. & Tel. Co.  Signature of owner By: Cliffond & Banker Commercial Reposition.

INSPECTION COPY

NOTES 421835 Not started SAC Cert. of Occupancy issued Final Inspn. Notif. closing-in Inspn. closing-in 6-2-55 Foundation in 6-15-55 Completon (

PROPOSED LOCATION OF OUTDOOR PUBLIC TELEPHONE BOOTH ON THE PROPERTY OF THE STROUDWATER GRANGE 480, AT 1711 CONGRESS STREET, PORTLAND AS SUBMITTED BY THE NEW ENGLAND TEL. & TEL. CO.:



CONERESS STREET

Clifford L. Barker Commercial Representative

crise entry

March 1, 1955

AP 1711 Congress St. - Application for permit for an outdoor telephone booth and coming appeal relating thereto

Mr. Clifford L. Barker Commercial Representative New England Tel. & Tel. Co. 45 Forest Ave. Stroudwater Grange 480 1711 Congress St. Copy to Corporation Counsel

Gentlemen:-

Although an outdoor telephone booth is an allowed use at this location because the land where it would be is regulated by the requirements of a Local Business Zone, the point is not issuable because the booth is proposed only eight feet from the street line (inside edge of public eidewalk) from Congress St. instead of approximately 13 feet 6 inches as required by Sect. 6B of the Ordinance applying in Local Business Zones and in turn referring to Sect. 9D for the precise dimensions of front yards.

You have indicated your desire to seek an exception from the Board of Appeals; so, there is enclosed an outline of the appeal procedure.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/G Enclosure: Outline of appeal procedure

February 25, 1955

AP 1711 Congress St. -- Proposed outdoor telephone booth on land of Stroud-water Grange

Mr. Clifford Barker Commercial Representative New England Tel. & Tel. Co., 45 Forest Ave.

Copy to Stroudwater Grange 480 1711 Congress St.

Dear Mr. Barker:

Permit for erection of outdoor telephone booth on the property of Stroutwater Grange, 1711 Congress St., is not issuable under the Zoning Ordinance because the booth would apparently be only eight feet from the street line (inside edge of public si lewalk) of Congress St. instead of about 13 feet 6 inches required of this location to which the rules of a Local Business Zone apply.

The booth would actually be located in a Residence C Yone where such a use is not ordinarily allowed, but since the zone line between the Local Business Zone and the Residence C Zone runs through the Grange property, there is a special allowance so that the rules of the Local Business Zone apply.

The approximate setback distance of 13 feet 6 inches is arrived at by taking 15% of the depth of the lot, which we estimate to be 90 feet. If the lot were 100 feet deep, the setback required would be 15 feet.

. Very truly yours,

WMcD/B

Warren McDonald Inspector of Buildings

5/3

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#### 02400 Nov 23 1951 APPLICATION FOR PERM. JR

CITY of PORTLAND

HEATING, COOKING OR POWER EQUIPMENT Pertland, Maine, November 23, ... 1951....

	·
To the INSPECTOR OF BUILDINGS, PORTLAND, M	
The undersigned hereby applies for a permit to	install the following heating, cooking or power equipment in accord-
ance with the Laws of Maine, the Building Code of the	uilding Grange Hall No. Stories 2 New Building Existing "
Name and address of owner of appliance Stroudwat	er Grange, 1711 Congress Street.
Installer's same and address Paul Hanna, 16 Ki	ncaid St., So. Fortland Telephone 3-5462
	Description of Work
To install oil burning equipment .in .conne	ction with existing gravity warm air heating system
	R, OR POWER BOILER
Location of appliance or source of heat	
Minimum distance to wood or combustible material, f	from top of appliance or easing top of furnace
From top of smoke pipe From front of a	appliance From sides or back of appliance
Size of chimney flue Other connection	ns to same flue
If gas fired, how vented?	Rated maximum demand per hour
-	OIL BURNER Permit Issued with Letter
	ernoil Labelled by underwriters' laboratories?xxxxx y.es
With a secretary has always in attendance?	pes oil supply line feed from top or bottom of tank?bottom
True of their bareatt burner, wood with 2" of G	oncrete to be covered with 2 thicknesses of hollow tile
Legation of oil storage putside aboves round	Number and capacity of tanks _existing_l=275_gal
If two 275-gallon tanks, will three-way valve be prov	ided?
Will all tanks be more than five feet from any flame?	yes How many tanks fire proofed?
Total capacity of any existing storage tanks for furnac	re burnersnone
	OKING APPLIANCE
	20 Type of floor beneath appliance
Location of appliance	
Minimum distance to wood or combustible material for	om top of appliance
From front of appliance From sides	and back From top of smokepipe
Size of chimney flue Other connectio	ns to same flue
Is head to be provided? If so, how ver	nted?
If gas fired, how vented?	Rated maximum demand per hour
<del>-</del>	PMENT OR SPECIAL INFORMATION
One layer of hollow tile with openings	s running one way and the other layer running the
-them area Tile will be laid under	r existing heater and oil burner too.
The distance between casing top of fu	rnace and combustible material and top of smokepipe
and combustible material will be mo	re than 15".
	Permit Issued with Letter
Amount of fee enclosed?2.00 (\$2.00 for one leading at same time.)	heater etc., 50 cents additional for each additional heater, etc., in same
PPROVED:	Will there be in charge of the above work a person comperent to
	see that the State and City requirements pertaining thereto are
	observed?
	b constitution of the cons
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INSPECTION COPY

2 Fill Pipe		NOTE				
2 Vent Pipe	The same of the sa	<u> </u>	5- 00	, ·	,	12 10 10
Rind of Hest	WHY	2		11111	7	Owner' Date of permit
4 Burner Rigidity	Supporta	The state of the s	16/272	ton		led let let
o Name & Label		- Win	down,	ud q		1 19 10 1
6 Stack Control			was fred	Cres to	TAZ	The last of the la
7 High Limit Control		unde	+ Iston	- Zee Ze	Le	13/ 8/
8 Remote Control	/	· Bune	al Oir-	a Ec.	2201	11: KAA
Piping Sur part & H		•	or, all	14/11-	··· <del>·</del>	The Royal
10 Valves in Papply 1.	orociton	a; bne	grown	4		12 B B 78
11 Capacity of Panis		1/ 5		1		The Rolling
12 Tank Riginity & Su		43052	74/10	700	-0	1 / R
18 Tank Distance	HIPTS	-toute	11	4		CTI WOK
14 Oil Guage		Caro-	5 5	motrus	Tun	E7 6 18
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AP 1711 Congress St.

November 23, 1951

Mr. Paul Hanna, 16 Kincaid St., South Portland, Maine

Stroudwater Grange 1711 Congress Street

Gentlemen:

Evilding permit for installation of oil burner in connection with existing gravity warm oir furnace in Stroudwater Grange Hall at 1711 Congress Street is ditions are not understood, or if you are unable to abide by them, please contact

The present furnace rests upon concrete which is supported on wooden floor framing. On this concrete is to be Laid a double layer of 4-inch hollow tile of the hard "bearing" type. The openings or flues in the lower course are to run all back or from side to dide and the upper course is to have the flues running clear

This tile base is to be built at least to the outline of the furnace and extended to support the oil burner.

The concrete surface and the hollow tile besides the cil burner and the weight of the furnace itself will simpose an increased weight on the floor framing. Mr. Hanns says that this framing is quite heavy, but he was uncertain as to the span extra weight does not overload the floor. Care must be taken to see to it that the

The application indicates a 275 gallon oil tank existing which, it is assumed, was installed when the oil heater was provided in the lower hall. We have been unable to find that any permit was issued for that heater, so we do not know where the tank outside of the building, but can find no record.

Of course the tank will have to have outside fill pips and vent pipe to outside, if not already so equipped, and care will nake to be used in running the oil supply that the pipe is run and rigidly fastened in such a way as to avoid machanical injury, has been and probably will be again the subject of application of licenses to the

Very bruly yours,

WMcD/H

Warren McDonwld Inspector of Buildings

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FILL IN AND SIGN WITH INK

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

Portla	nd, Mainc, December 29, 1950	
To the INSPECTOR OF BUILDINGS, FORTLAN		
The undersigned hereby applies for a permin	t to install the foitowing heating, cooking or power equipment in accord- the City of Portland, and the following specifications:	
Location1711 Congress Street Use of		
Name and address of owner of appliance strough		
Installer's trune and address Raul Ranna, 16.		
	• • • • • • • • • • • • • • • • • • • •	
	Description of Work	
10 msan	and cil burning equipment in place of space neaters	;
	ER, OR POWER BOILER	
Location of appliance or so: of heatFirst  If wood, how protected?3"tile	floor, front. Type of floor beneath appliance wood /3/5/	
Minimum distance to wood or combustible material	from top of appliance or creins top of furnishing 2011	
From top of smoke pipe From front of	from top of appliance or casing top of furnace 20!!	
Size of chimney flue	ons to same flue none	
11 gas fired, how vented?	Rated maximum demand per hour	
I	F OIL BURNER	
Name and type of burner hausting		
Will operator be always in attendance? L	Oces oil supply line feed from top or botton, of tank? botton	
Type of floor beneath burner wood wilch 3!! to	ile	
Location of oil storageoutside abbyeground	Number and expects of touler 1-275 gold	4
If two 275-gallon tanks, will three-way valve be pro	vided?	
Will all tanks be more than five feet from any flame	How many tanks fire proofed?	,
Total capacity of any existing storage tanks for furna	ce burners	1
		i
Location of appliance	OKING APPLIANCE	;
If wood how protected?	Type of floor beneath appliance	
Ninimum distance to wood or sembustilla water it for		
From front of audience	om top of appliance	
Size of chimney the	and back From top of smokepipe	
Is head to be provided?	ns to same flue	
If one find how were 12	ted?	
	Rated maximum demand per hour	
MISCELLANEOUS EQUI	PMENT OR SPECIAL INFORMATION "square, at least 4' below grade.	
	160/5	<i>j</i> .
Conthact Cont.	for the Constitution of the state of the sta	
	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	
		;
		3
Amount of fee enclosed?2.00 (\$2.00 for one he building at same time.)	ater, etc., 50 cents additional for each additional heater, etc., in same	10
POVED ONLIDE		;
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A STATE OF THE STA	Will there be in charge of the above work a person competent to	
Cl ese Ush the	see that the State and City requirements pertaining thereto are	ì
Share as a	observed?	ŝ
The state of the s	structuratory. Cronvo	4
	The state of the s	¥
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building at same time.)  ROVED: OK/-10.51 Frief  Che 1381 U.Sen Consumer State 1850.	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	TO WAR I THE THE MET TO SERVE THE PROPERTY OF

furue: Alter plan. Shirt un flow would Moin select of have been por have some on a county [Fn.

Strongmater Grange Jan.9, 1951.

City Of Portland Maine Building Dept.

Dear Sirs,

In Answer to your letter in regard to capacity of the Grange Hall at 1711 Congress Street , we have not used the Hall and will not use the Hall for or at any one time for a total of 300 people. If this information will be of any help in the last three years our aver ge meetings have been about 100 persons and our largest gathering has been 140 persons. We trust this will give you the information you need.

Very Truly Yours,

Clinton Evans Hall Agent & Executive Committee

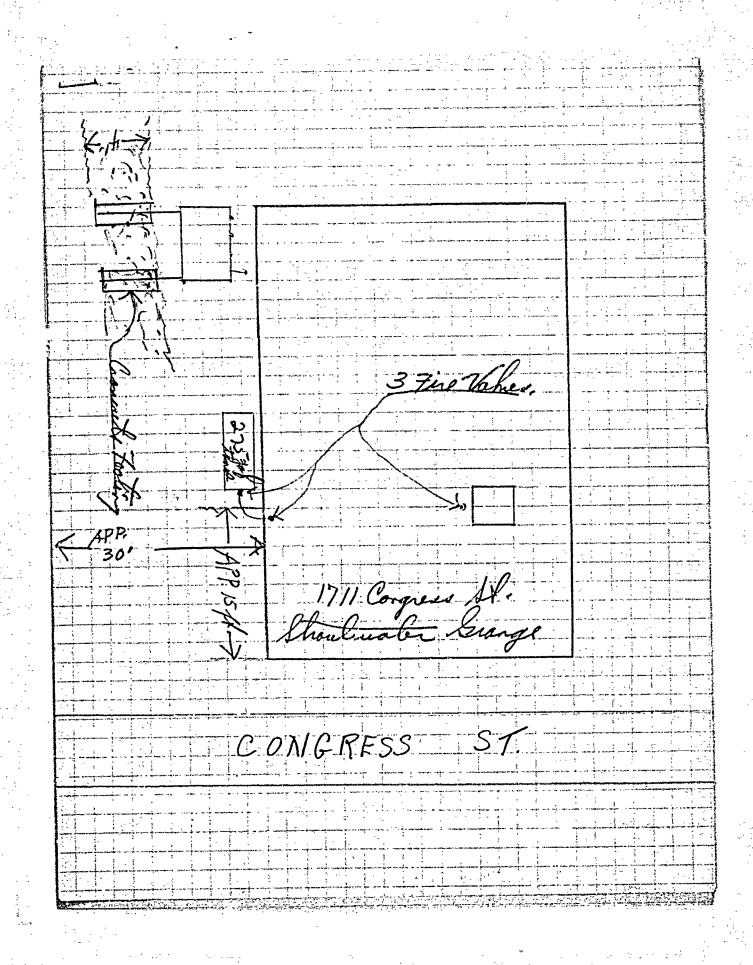
Tel. 2-8103

1905 angual St.

RECEIVED

JAN 10 1951

DEPT. OF BLD'G. INSP. CITY OF PORTLAND



AP 1711 Congress Street-I (Werm sir furnace) 1/22/51/EEt

January 12, 1951

Mr. Faul imma 16 Kincaid Street South Portland, Maine

Copy to: Mr. Clinton Evens
Hall Agent & Executive Committee
Stroudwater Grange
1955 Congress Street

Lear Vr. Fanna:

It was nost disappointing to have the report from inspector Thurles that you had seen fit to completely install this warm air furnace for Stroudanter. Orange although the point has not yet been issued—this especially in view of our recent publicity and campaign concerning—the unlawful installation of such appliances without firs', actually naving the permit in the possession of the installer. That such an installation in advance of socuring the permit is in violation of law must be known to you. As a consequence of it you have provided such more elaborate insulation beneath the furnice on the wooden floor than required by the regulations, but you have not provided the necessary clearance between the top of the smokopipe and bornable material above it.

Cur inspector reports and your plan shows only 8" clearance between the top of the smokepipe and "he underside of a wooden bear reported to be plantered upon but probably upon wooden lath. Ten indies is the least amount of clearance allowed between the top of such a smokepipe and any burnable material above it, and if such a clearance is less than 15", a shield of rigid asbestos board is required, at least three times the dismeter of the smokepipe in width and to be supported about midway between the top of the pipe and any burnable material above on non-burnable hangers. I understand the former shield is in place here but it does not comply with the specifications.

Now that the appliance is installed, it is important that you provide the required clearance of 15" or at least 10" with the type of shield described, and notify this office for another inspection before January 22, 1951, so that the entire matter may be cleared up with issuance of the belated permit, if all is found in order.

It seems obvious that the best solution would be to move the furnace so that the projecting beam might not be between thy and the chimney, if the furnace in the new location would do the job the Grange expects it to do. While, mince so much insulation has been provided on the floor, we heattate to advise or even suggest removal of any of it, it is true that the regulations do not require any protection at all on the floor under the circumstances which you report — that the entire cross section at the bottom of the heater casing is fan space and well ventilated, extends at least 18° above the floor and has at least one baffle between the floor and the underside of the combustion chember. If the Grange decides to lessen the thickness of this insulation on the floor sufficiently to gain the necessary clearance beneath the beam, it may be also necessary to change somewhat the location of suckepipe opening to the chimney. In any case the shield described above is required if the clearance between top of pipe and burnable material above is less than 15°.

P. S. Please note that these clearances from the pipe are not to goard against the normal heat in the pipe, but against an intense fire in the pipe, itself, on account of accumulation of soot in the pipe.

MMcD/G

Yery t ruly yours,

Harren HcDonald Inspector of Buildings IP 1711 Congress Stroet +I January 5, 1951 Stroudwiter Glang Copy to: Mr. Paul Hanna 1711 Congress Striet 16 Kinesid Street Fortland, Ediq South Fortland, Maine. #Gentlemm: With relation to application by Mr. Hanna for a permit to install de forced war salr heater in the first story assembly hall of the forcedwater Grange at 1 11 Congress street, the question comes up as to the meximum caparity of the building as to assemblage. If there would ever be at one the Ar both halls more than 300 persons, the Building Code provides the the proposed forced warm air hester be enclosed in a fire resistive he ter rom. Proz the red of that we have here it is my impression that the hall never would and messibly never could be used for more than 200 persons at one time, but afore I can issue the permit for the heater to [r. Hance, we and hat a the assurance in writing from some authorized per-son of the Trange that the total number of persons accommedated in the building wil new r exceed 300. Mr. Hank as enother letter in connection with the details of the furnace and you o the Grange have a copy of that letter. While these matters with work ion to the details of the furnace are being cleared up, it will be no pful if you can give us the written statement—that is if you are will ing to bind the Grange to that arrangement—, so that if and when to do get the details of the furnace cleared up, we shall be able to 1:5:4 he permit at once and thus muckly got the opportunity for the occupation of the hall to enjoy the improvement. Very truly yours, Merion McDonald Inspector of Buildings EMcD/C

AP 1711 CONCTUS SUPER-1

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#### August 12, 1942

o. G. America loss and 3 . First Chrock Disposing of Almonatur Grange - Fig. 1 of a c/o in Feriog G. Grenson . 469 Congress Street

Notice to Building permit to cover maternations and improve as to in atronomator Grane half at 1741 con reas street to or 11, with the lastic combines traduction for a limit of an of facility and compa

water and

The would have repealed the include of the above tailing permit incremently if are defined and been given a supplication of April 3 and adding the defects that except years and the tail and. The application for the particular and are trief open that and a plant of the trief open application at the trief of the property of the property of a print 3, an extensive latter of object that are the property of the property of the trief of the latter of the property of the property

the numbered paragraphs below seal with the case subject fatter as paragraphs of corresponding numbers in my letter of april 2, and the columns allies able to understand the projection much were clearly, if the thange will deliver to him the extra copy of my letter of april 3 miles and sent to the transport or that purpose.

The building permit to locard to the contractor, namualth, subject to the following conditions:

I said 2. You propose to change the single door from the second floor assembly hall to the front stair said to double moors, each his wide. These doors are both to swing outward, to have no looks on their whatever, or, it referred, both doors may be equapped with anti-partic hardane (but entending writing at the of door)—whit-partic boths on "standing" door and to anti-partic lated on the "working" door.

The door from second floor hall to "wing" boulds the stage in to be

The Roll from second floor half to "wing" beside the stage in to be made to swin, outsand and either left until to be followings whatever to be closed when needed by a door closer or eith to be engaged with whit-paris hardware with bar clear across the door. Soulde doors from first floor half, to Congress threat with bar swing in; are to be said to swing outsire and if there is any steps downward under the outward using of the doors, such a stay will be chimicated. Anci-panic lardware with the clear across the door will be required on both doors—the standing for material bands to be withing door with-panic latch. Shorever anti-panic latches are to be used in the building, it would be well to procure inferty latches when are of a type where a person on the outside cannot "pick" the lock with a pon-knife. The application mays that one concrete step is to be growided at the sain entrance, the i presum it means at these double doors. Such a step would have to have formation no less than "I be-

As suggested in paragraph 3 of my letter of April 3, you are encooring to cut a new doorsey 3' wide and 5' in high through the partition between first floor bail and the kitchen, the door to rading into the kitchen and to be employed with antipance larguese if having any latch or locking device on it,

A concrete pletform about 3' x 4' and extending no less than 4' below the surface of the ground is to be provided outside of the Congress Street entrance to second floor, and it is unvariabled that this will eliminate any "step-down" beneath the outsard axing of the entrance. This entrance foor is to be equipped with entipastic hardware with the bar clear across the door.

7

. G. Johnson Company Stroudenter Grance -Augus 12, 1943 It is inderstood that their exterior exit foor from first shoty kitches airculy maings out, is equipped with anti-penic hardware and that there is no stepdown under the cutterd raing of the door. 3. A standard coit light as described in Section 212et of the Building Code, if not already provided, is required over the double doors from first story asin half to Congress Street, another over the new door from first floor hall to kitchen, another, if not already provided, over the exterior door from kitchen to but of doors, and the improvised exit light over the door from second floor to "sing" between stage is to be made standard. If not already provided, white lights in the exit light system are to be provided outside of the first floor double doors to Congress Street cutside of the entrance door from Congross Street to second floor stairs, in the stair hall just incide this door, and in strir hall and second floor hall in front, in the Aulng" beside the stage toward the Church, in the year stair hall second floor and mor than one here if necessary to illuminate the rear stairs, at the feet of rear stairs in first story and cutside of a rear exit door from the kitchen. It is not known trecipaly how those balls are to be used-sciether they will ever be used together or not but as far as possible, all of the standard mait lights and all of the white lights a ve the little and the carrier of the carrier areas of enemal and controlled by a single switch marked "EXIT Libits" or tre pasel. A. It is understood that the puriform outside of the accomi/entrance down from Congress Street, is to eliminate any step-man under the outward swing of the door that it is not known another or not there will be more then one step-down-from the new, platform to the street. If there will be, and drails would be required on both stills of those steps. The herdralls on both sides of the front etairs to second floor are to be made rigid. If not already provided, handralls are to be provided on both rides of rear stairs. Handrails to be provided on both sides of the outside steps from rear exit platform to the ground. Front and year stairs are to be equipped with anti-rlip treads, if not so already. 5. The owner is to find out from the Chief of the Fire Department the type and location which he requires for fire extinguishers and then provide thom. 6. It is understood that the so-called cold air box for second floor has auready boun removed and that the coiling will be finished off. 7. It is understood that the stove in first story toward the church is to be recoved and the other ctove on the opposite side of first story hall is to remain. 4 The resaining stove is to be protected suitably, protection provided on the floor beneath the stove calculated to care for heat travelling dominard and also from the possibility of bot axies falling from the stove quickly igniting the floor. A shield of asbestos luster no less than three times the dissater of the stocupies is to be hung on non-burnable hangers about half may between the michopipe from this remaining stove and a bega which projects downward about midway of the width of the hall. It is not at all certain that we can continue to to along with this stove heat in this associate hall if it is to be licensed by the Municipal Officers, but we are willing to trait. Hiscellangous At last inspection about a week ago, some work had been done in repairing the platform and stope out side of the rear energency exit door from kitchen. It looked to me as though 2xi's had been set up for a post to support the platform, but permane these were only temporary. Er. Johnson said conothing about this platform being supported upon brackets, but it appeared that the stope from the platform to the ground

V. C. Schron Valpany
Ouroassaber Grange — 3

August 12, 1948

unic only supported successath by portupe a plack. It is necessary that this platform and stops be supported in some marner so that the foundations will extend no less then it below the surface of the ground, concrete piers may be used or coder posts. If the pustions is supported on substantial brackets (not same traces), perhaps that will suffice, but they should be exemined to make some that they are sound and give prespect of permanence. If commote pleas are to be used to support either platform or steps, thus must extend no less than A below the surface of the ground, and no less than 6" above the surface of the ground, are the modern expented upon that should be anchored to the piers. The concrete piers should be the tess than 5" in loast dimension at the top and no less that 10° in least dimension at the bottom. Curers of such places often profer to sale one tig pler at the foot of the steps long enough, high enough and deep enough to form the cotton stop and then rest the scoolenstringers of the steps upon this pier well above the danguess of the ground. The pier would have to extend at least of below the surface of the ground, of course. Expericare with those places linguised assembly by the dentelped Officers has shown that until such apparentances as platfor, and stops are finely and permanently supported below frost, there is continued trouble from year to year, and we are continually approaching this major, to take corrections where platform steps have been heaved by the frost and with our of singe orc.

then all of the work has been ear leted, it is necessary to furnish duplicate bisoprints of both floor levels showing all features controlled by the lublic Associate brings britance, there came for importion purposes—one for the sire important. These must be in our possession before passing open the musicipal licenses. Perhaps the dreshing by Mr. Advestor may be used, but the originals will have to be substantially revised.

to mention appears to have been tade of the door on second floor between the "white" on the side of the stage teamed the church and the rear stair hall. This door is shown on the plan to ewing outwards, but it also requires either anti-panic hardware or no looking or latching device of any kind on it, the boor to be kept closed, it desired, by some type of door closer without latch.

his. Johnson raised the question as to whether or not vectible latch sate could not be used as some of these doors instead of anti-ante landars. It is as telled that the Public handblage ordinance requires anti-ante hardware on the of them. It certainly requires those perving the first floor all, and I believe those serving the second floor also because the present day practice as regards public dance halls would undenstedly soon upon occasion that there would be note than 150 persons in the second floor hall. This statement is not to be considered as giving approval to any even number on the second floor hall, for approval of especials in such directatances is under the authority of the inies of the time Separation. The hall evidently could be used for according purposes other than dancing, there boing a stage, and on that basis the capacity world electry figure sore than 150 persons.

Yeary truly yours,

inspector of Buildings

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Cu: A. Ldwin duith City black

> John H. Dalkern Class of Folice

Gliver f. denborn, this of the contropartizent

Moren Siage Literary of the formation of the sold of t Marting generally by his his proving his war prosper itte apilles ye to letter aprile 3.45. Because the George har semilying in it his phones Lay the and with sinderwhater the fine Afthree is district the interscience of the file for the Therein to the groung of they death before I the Lehet the city for Milliands, First Floor - The from aliver morafic chi in grand single talle actual it mentioned in the El. refording the petalen-down this flow mentes their grant for the petalen The oferen acquire 76,000 a 21 For playing the 60 the 6th to many and the 15th in the suite of the The tabies dry attent of the his off the registed the on table, her those in pethons dividing and all the least super the fast that a stropance handware will be required a villo want figure questric france of detertion to a minimum to the services of t bufar bette Ent difficulting deletal den trings Advisore the description while for the thirt out approprie for an apit lifetimaille presente Militaritaile wealth of Luggiored . Heather you trade Abis downion or properties to facility for totale. Question has a little to grant from the form

Lessen grown to opening their agreements wief to it of will first don't he maint postrance of this tale, will aring out und fund much the find often. and the free extrement the story on the west part letter 3/ 3,48, This is word first wellthely fine Whelly up tille flow protection. mitte of the fried consideration strict of find. of record of new members of expression a trafe. serious injury. I have in end in letter april 18 Second Floor - Juking the grandite 70x30 .. 140 ferrina surface zaxyo coperon is all that will generally, be occupied there, or it seems that mutilitie includet would be betiefectives the fine They would like to refeace the over willedown main hall to star I all with 2-at butilinging, fre acting dead to have delle reggapio fort ald he expet lint boly plane withing to her elrestibule look bet, wir yout, and the a legante into here deand are musicie, moto shiftendo Salidia duct him i con minimale deprint the desire to be dater in you pre- france the 14. 3,16 die audre 2 materior Matter freder ty 4that

## APPLICATION FOR PERMIT

PERMIT ISSUED

		LICATION		•••	NG 13 1943
	Class of Build	ling or Type of Structs	ere Third Class	Name of the Park of the State of State	NG 13 1943
		Portland, Main	2,July_28,_19	48	CITY of PORTLAND
o the INSPE	CTOR OF BU	ILDINGS, PORTLAND.	MAINE		
The und accordance v	dersigned hereby with the Laws of if any, submitted	applies for a permit to a the State of Maine, the herewith and the follow	<b>rect</b> alter r <b>ect tix dematics</b> Building Code and Zon ing specifications:	sing Ordinance of t	ng building zmetoweegoipment the City of Portland, plans and
ocation	711 Congress	Street	Wit	nin Fire Limits?	no Dist. No.
wner's name	and address	Stroudwater Gran	ze #480 P of H, 1	711 Congress	St. Telephone
essee's name	and address	Manufacture with the supple for the supple supplemental to the supple supplemental to the supplemental to the supple supplemental to the supple suppl	The state of the s		Telephone
ontractor's n	name and addres	s E. J. Johnson	Co., 3 Diff Stre	<u> 97</u>	Telephone 3-1630
rchitect		same y agaignment sample managemethodomy. When I	Specific tions	Plans	No. of sheets
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ast use		F3		proprietario poderario despera presenta de tableca en un const	No. fandlies
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stimated cos	st \$ 500		escription of New		Fee \$ 2.00
wes To provid to lea To provid Ewing of	sterly outside platform a be at inside ast 4' below he concrete all doors as	grade.	cor.  floor front state eliminate present	irs about 2' at step-down.	4'.Level of platform Concrete to be at with requirements of
				, 50	OR CLOSE OF IN 18 WAS TO
		Permit	Issued with Lette		TER PECATE OF OCCUPATION
			ails of New Work		
s any plumbi	ing involved in	this work?	Is any electric	al work involved	in this work?
leight averag	ge grade to top	of plate	Height average g	rade to highest po	oint of roof
ize, front	depth	No. stories	solid or filled	land?	earth or rock?
laterial of fo	oundation	'Tl	rickness, top	bottom	œllar
laterial of u	nderpinning		IIeight	T	hickness
find of roof.	*	Rise per foot	Roof covering	Ş	da enampe marrey agrief lada apadem la lada y pure enama gar de fende la judici nepe da cultura de deservado e
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irders	Sîze	Celumns und	er girders	_ Size	Max. on centers
tuds (outsid	le walls and carr	ying partitions) 2x4-1	6" O. C. Bridging in e	very floor and flat	t roof span over 8 feet.
Joists an	nd rafters:				, roof
On cente	ers:				, rool
· Maximus					, roof
i one story b	building with m	asonry walls, thickness	of walls?		height?
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					ce on a public street? no
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		- The state of the	1		ements pertaining thereto are
		po glucoso ne jih dilippo paj ograficano po pogo monto ne bept par pij	observed? V35	•	-
			Gimon dun ton Co	ana	
			'Stroudwater Gr	- L	· · · · · · · · · · · · · · · · · · ·

Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES

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AFPLICATION FOR PERMITPERVIT ISSUED Class of Building or Type of Structure ... Third Class Portland, Maine, Sept. 126, 1952 The universigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

| The universigned hereby applies for a permit to erect alter install the following structure equipment in accordance with the Laws of the State of Maine Code of the City of Portland, plans and specifications, if the City of Portland, plans and specifications.

| The universigned hereby applies for a permit to erect alter install the following structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if the City of Portland, plans and specifications. Owner's or Lessee's name and address Stroudwater Grange 1883 Congress St. Telephon Owner Contractor's name and address. Architect's name and address No. families Proposed use of building Other buildings on same lot No. of sheet Plans filed as part of this application Estimated cost \$\_ Description of Present Building to be Altered wood No. stories 12 Style of roof\_ Blacksmith Shop Last use... General Description of New Work To depolish 12 story from building spreez. 201 x 401 derstood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work Height average grade to top of plate Height average grade to highest point of roof-\_\_\_No. stories\_ \_depth\_ To be crected on solid or filled land? earth or rock? Thickness, top Material of foundation \_Height. Material of underpinning Kind of Roof-Roof covering\_ \_\_\_Rise per foot Material of chimneys Is gas fitting involved Girt or ledger board? \_\_\_iSilįs\_\_\_ Max. on centers Material columns under girders Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger! Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section.

Joists and rafters: 1st floor 2nd 1st floor 1st floor... Joists and rafters: 1st floor 2nd Maximum span: If one story building with masoury walls, thickness of walls? N. S. C. If a Garage No. cars now accommodated on same lot Total 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 above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Straudwater Grange

INSPECTION COPY

Signature of owner.

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Ward 8 Permit No. 32/1505	,		مين مثل	
TICE TO SI				
Location 13 X 5 Congress Of	-			
Owner Strondwater Grange	-	į		
0/2/1/2				
Date of permit 9/2/3/3 A. V.	-;	*		
Notif. closing-in		<u>.</u>		
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Inspn: closing in	34.			
Final Notif.	7	-		
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Cert of Occupancy issued Mornal				
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2	·	Permit No. 177
	, APPLICATION FOR PERMIT	Permit No. 177 ISS
	Class of Building or Type of Structure Third Class	44 7 7
	Portland, Maine, March	21, 1929
To the INSPECTO	OR OF BUILDINGS, PORTLAND, ME.	
	gnd hereby applies for a permit to erect alter install the following building Laws of the State of Maine, the Building Lode of the City of Portland, pewith and the following specifications:  Congress Street Ward 8 Within Fire Limits?	
white of Ecoces	name and address services of Grangs	$P_{L} = P_{L} = P_{L}$
Contractor's name a	and address Oams	Telephone 100 100
Architect's name and	i address	Telephone
Proposed use of bu	ilding Grance Hall	
Other buildings on	same lot	No. families
	Description of Present Building to be Altered  No. stories 2 Heat Style of roof	
		No. families
	General Description of New Work	• ٹو
To; entarge	check room on first floor, making it about 8' x 10'	<b>S</b>
(men	thing partition which does not extend to ceiling)	e de la constitución de la const
	Details of Nov. XXX	•
Size front	Details of New Work	
To be seened to the	depthNo. storiesHeight average grade to highest po	oint of roof
10 be erected on solid	d or filled land?earth or rock?	
Material of foundation	On	-

\_\_\_Thickness,, top\_\_\_\_\_\_bottum\_\_\_\_ Material of underpinning \_\_\_\_\_\_\_ Thickness\_\_\_\_\_\_ Thickness\_\_\_\_\_ Kind of roof \_\_\_\_\_Roof covering \_\_\_\_ No. of chimneys \_\_\_\_\_\_\_of lining \_\_\_\_\_\_of lining \_\_\_\_\_ Kind of heat \_\_\_\_\_\_Type of fuel \_\_\_\_\_Distance, heater to chimney\_\_\_\_\_\_

If oil burner, name and model \_\_\_\_\_\_ Capacity and location of oil tanks\_\_\_\_\_ Is gas fitting involved?\_\_\_\_\_\_\_Size of service\_\_\_\_\_\_ Material columns under girders\_\_\_\_\_\_Size\_\_\_\_\_Max. on centers\_\_\_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_\_ 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_ On centers: 1st floor \_\_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_, roof \_\_\_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls? \_\_\_\_\_\_ height? \_\_\_\_\_ If a Garage No. cars now accommodated on same lot\_\_\_\_ , to be accommodated \_\_\_\_\_ Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Plans filed as part of this application? \_\_\_\_\_\_ No. sheets \_\_\_\_\_ Estimated cost \$ 20. Fee \$ .35 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? You Strondwater Grantel !!! NSPECTION COPY

Permit No. 29/387 1307-173 1383 Congress St. Strondwater Grange Location ! Date of permit
Notif, closing-in 4 4 4 spn. closing-in T - 1 - 2 - 3 Final Notif. Cert. of Occupancy issued of 237 NOTES Transfer S. Hading. 3 1000 STATE OF THE PARTY 4 1 



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

Separate application required for every building.

Plans must be filed with this application.

# Application for Permit for Alterations, etc.

10 the	elcantions, elc
INSPECTOR OF 1 JILDINGS:	Portland, 1918
170715 The	1918
Location	ermit to alter the following-describe the
Name of Owner or Legge Gt	Ward 8
" Contractor E d	Parley Drasserddsec ) 20 Parley Drasserddsec (20 Parley Drasserddsec ) 20 Parley Drasserdsec (20 Parley Drasserdsec ) 20 Parley Drasser (20 Parley Drasser (20 Parley Drasser ) 20 Parley Drasser (20 Parley Dr
Descrip- " " Architect,	" 50 Gross St.
Present Size of Building is Style of Roc	of Ditch
Bldg. Cellar Wall is construction	of, pitch Material of Roofing, Shingles
Cellar Wall is constructed ofconcrete	of, pitch  Material of Roofing, Shingles  30 feet wide. No. of Stories, two inches wide on bottom and batters to
Underpinning isconcrete blocks is inches Height of Building30 Wall, if Brick: 1st	inches wide on bottom and batters to
Height of Building30	thick; is feet in height
That was Building last used to	,
What will Building now be used to a	No. of Families?
g now he used for? grange hall	L
DETAIR	
	TO THE WORK
before	ung it in the same condition as it was
To comply with the Paris	OPOSED WORK  ting it in the same condition as it was  ace
outlding Ordina	ace >
***************************************	ON ANY SIDE
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IF EXTENDED	T <sub>1</sub>
Size of Extension, No. of fort to	ON ANY SIDE
No. of Stories high?	vide?
Size of Extension, No. of feet long?; No. of feet with the Stories high?; Style of Roof?; Style of Roof?	Of feet high above sidewalk?
No. of Stories high?; No. of feet of the stories high?; Style of Roof?; Style of Roof?; If of Brick, what will be the thickness of External Walls?	Material of Roofing?
If of Brick, what will be the thickness of External Walls?  How will the extension be occupied?	l'oundation?
the extension be occupied?	inches; and Party Wallsinches
WHEN MOTION -	Duigney (1)
WHEN MOVED, RAISED  No. of Stories in height when Moved, Raised or Built upon.  No. of feet high from level of ground to highest part of Roo.  How many feet will the External Wall to the Roo.	OR BUILT UPON
No. of feet high tages.	2
How many fact in the level of ground to highest part of Roo	OR BUILT UPON  Preposed Foundations
***************************************	
***************************************	***************************************
•••••	
LF ANY PORTION OF THE EXTERNAL OF	
Will an All OF THE EXTERNAL OF	PADTY
I.F ANY PORTION OF THE EXTERNAL OF Will an opening be made in the Party or External Walls?	WALLS ARE REMOVED
The opening y	***************************************
riov will the remaining portion of the man t	protected? Story.
How will the remaining portion of the wall be supported?  Signature of Owner or Authorized Representations.	
· Signature of Owner or Authorized Representation	El Johnson Co
Sopresentative	Thomas Co



## City of Portland.

## OFFICE OF INSPECTOR OF BUILDINGS

To the Total Control of the Control
To the Inspector of Buildings of the City of Portland:
The undersigned respectfully makes application for a permit to erect onlarge a building on
The undersigned respectfully makes application for a permit to erect onlarge a building on
feet wide; also an addition to be.
feet long, stories high, feet wide, and to be used as a
CELLAD
CELLAR WALL—To be constructed of tearforced to be
CELLAR WALL—To be constructed of tearformed to be used as a  CELLAR WALL—To be constructed of tearformed to be inches wide on bottom and  UNDERPINATION TO A CONTROL OF THE STATE OF THE ST
sill 2 ft - ft
ft If of Brick, Stone of Total re
5th 6th story walls re-
5th 6th story walls. If of reinforced concute state mix and reinforcing system  If wood construction site to be seed.
If wood construction, sills to be 8 n 10
Posts H. A. L. Girts H. X. Y. State 3 1/10 Floor Timbers 3x 8 1/2 and a
If wood construction, sills to be \$7.70 Girders \$7.70 Floor Timbers 32.57 Hour on a This building will be used for the purposes of Hann Hall (If for apartments, or other family uses state number of families accommodated and number of apartments,
this building will be used for the purposes of . Lange Held
If for manufacturing or mercantile purposes state character of business and amount of estimated Number of families on floor.  Number of families on floor.  Total number of families
Total number of families
Manufacturing (state character)  Estimated load on floors per sq. ft. 125 fig. free a greener floor.  Mercantile business (state character and load per sq. ft.)
- Dimitel 100d on flat.
Mercantile business (state character and load per and loa
Mercantile business (state character and load per sq. ft.)  If building is used for tenement house or form
If building is used for tenement house or family use and more than one family, the following provisions of the Building Laws regarding dividing partitions shall be alberted to Constant
visions of the Building Laws regarding dividing partitions shall be althered to (Quote Law re. this).
FIRESTOPS—411 bank (Quote Law re. this).
and bearing and center partitions will have firestops cut in tight on top of each partition cap tight against bottom of ledger boards, of same size as wall studs. Also wherever the large
Buildings may consider necessary.  STAIRWAYS—No. in building a walls to be lathed with some size as wall stude. Also wherever the Inspector of with some size as walls to be lathed with some size as wall stude. Also wherever the Inspector of with some size as wall stude.
with with location front of
with walls to be lathed with lathing.
ROOF—To be constructed of word Rafters to be 2 10 inches to be spaced I I III On C.  Gutters to be made of words. Roof to be covered with should be spaced I I III On C.
Gutters to be made of Cornices to Corni
Bay winds
Dormer minds to be made of
Bay windows to be made of
an inside collect a set of the lined with the law law law provided with
Estimated Cost of Building
INSPECTION—The Inspector of Buildings is to be notified when building is ready for lathing and at  The Building is
least 24 hours before the lathing is begun
The Building is
The Order Address
No Deviction III oudwater Grange Address
The Architect is Address  The Owner is Office The Address  No Deviation will be made from the above application without written permission from the Inspector of  The above petition was granted the
The above petition was granted the
day of
Strondwater & Co.
(Applicant to sign here by O.C. Dresser
وهم معادير مرصوبي المسترين ومساويا مسترين ومساويا مسترين ومسترين ومستروع المسترين ومستروع المستروع المست



### APPLICATION FOR PERMIT

#### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		nd Permit number	
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		7	uka Janua of
The undersigned hereby applies for a permit to make electrical i Maine, the Portland Electrical Ordinance, the National Electrical C LOCATION OF WORK:1711 Congress Sizest	installations in Code and the fo	lccordance with i llowing specificat	ions:
OWNER'S NAME: Joseph Esposito ADDRESS:	Caleb S	treet	
	** ** ** ** ** ** ** ** ** ** ** ** **		FEES
OUTLETS:  Receptacles Switches Plugmold ft.	<b>ጥ</b> ርንሞ ል ፤		
ETVERTIDE (		. /	
Incandescent Flourescent XX (not strip) TOT	AL 1-10	<i>V</i> .	3.00
Strip Flourescent ft	• • • • • • • • • • • • • • • •		
Overhead Underground Temporary	TOTAL ampe	200	3.00
METERS: (number of)	_ TOTAL ampe	· · · · · ·	-50
MOTORS: (number of)			<del></del>
Fractional			
1 HP or over			
RESIDENTIAL HEATING:		_	
Oil or Gas (number of units)			
Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boiler)			
Oil or Gas (by separate units)			
Electric Under 20 kws Over 20 kws			
APPLIANCES: (number of)			
Ranges Water Heat	ers		
Cook Tops Disposals		, <del></del>	
Wall Ovens Dishwasher	<del></del>		
Dryers Compactors			
Fans Others (den			
TOTAL  MISCELLANEOUS: (number c.;)  Branch Panels			
Transformers			
Air Conditioners Central Unit	• • • • • • • • • • • • • • • • • • • •		
Separate Units (windows) Signs 20 sq. ft. and under		• • • • • • • • • • • • • • • • • • • •	
Over 20 sq. ft			
Swimming Pools Above Ground			
In Ground		· · · · · · · · · · · · · · · · · · ·	
Fire/Burglar Alarms Residential			
Commercial			
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps ar			
over 30 am	ips		
Circus, Fairs, etc.			
Alterations to wires			
Repairs after fire	• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	
Emergency Lights, battery			
Emergency Generators	ALLATION FE		
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT			
FOR REMOVAL OF A "STOP ORDER" (304-16.b)			
	OTAL AMOUN		
		•	<del>- 6.50 -</del>
INSPECTION: CALL HEFORE GOING,			
will be ready on, 19_; or will call _		<del></del>	
CONTRACTOR'S NAME: Corry Electric			
ADDRESS: 184 Read St.	-// <del>-</del>		
TEL: 775-1380	A PROPOSITION	יייט דיי	
MASTER LICENSE NO.: 3630 SIGNATUR LIMITED LICENSE NO.:	É SECONTRA	CIUR:	
. —	/ /		
INSPECTOR'S COPY - WHITE	E /		

OFFICE COPY --- CANARY

CONTRACTOR'S COPY -- GREEN

ELECTRICAL INSTALLATIONS — 06886 Permit Number ... Date of Permit Final Inspection By Inspector . . Permit Application Register Page No. 150 PROGRESS INSPECTIONS: INSPECTIONS: Service. CODE COMPLIANSE COMPLETED



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION 1711 Congress Street

Joseph Esposito

This is in certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use onder Building Permit No. 84-1043, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

lst floor only

Limiting Conditions:

Office

This certificate supersedes certificate issued

Approved:

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

4-		75.77 A	
	APPLICATION FOR PERMIT	ERMIT	ISSUED
	B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION	YUG 28	8 1934
	ZONING LOCATION PORTLAND, MAINE Sept. 26, 1983	)	•
	To the CHIEF OF BUILDING & INSPECTION SERVICES PORTLAND MAKE	<del></del>	IRTLAND
	The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the follow equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. But Ordinance of the City of Portland with almost the State of Maine, the Portland B.O.C.A. But	ing building.	structure,
	LOCATION 1566 Congress Street  1. Owner's name and address	District_ #1_[	ncanons:
	Total and addiess . Office		
	Proposed use of building real estate	No. of sheets	
	Other buildings on same lot		
	Appeal Fees	\$	•••••
	FIELD INSPECTOR—Mr.  @ 775-5451  Base Fee co of	\$20.0	20
	@ 775-5451 Late Fee		•
•	Change of use from grange to real estate and offices	s4 <u>5</u>	5.00
j.	on second floor with alterations as per plans.		
Ý	also storage area on 1st and 2nd flavor	ecial Condition	ons
	2nd floor with stage, to rent hall.		
	NOTE TO APPLICANT. C		مسر کائ
	NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating and mechanicals.	, plumbing, e	lectrical
		allia yar M	
I	DETAILS OF NEW WORK		
	s any plumbing involved in this work? DQ Is any electrical work involved in this work? s connection to be made to public sewer? If not, what is p oposed for sewage?		
	Horm notice and		
S	ize, front depth No stories solidor filed lands	of	
	The state of the s	_	
F	raming LumberKind Dressed or full size?	fuel	
	Columns under girders		
	and darrying partitions 2x4-10 U. C. Bridging in every floor and flat roof span	0 C	
	On centers: 1st floor, 2nd3rd	າດເ	
If:	130 11001 111111 700		
	height masomy wans, thickness of wans?	tht?	• • • • •
No	IF A GARAGE  o. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodate repairing be done other than minutes of the commodate o		
	but the proposed by	lding?	•••••
n.	DATE MISCELLANFOUS	- "	
ZC	DNING: Con a state of the con a	public street?	no *
BU	Will there be in charge of the above work a complete.	person comn	etent
	alth Dent. to see that the State and City requirements	pertaining th	ereto
Ņι	are observed?		
	Signature of Applicant	774-2	813
	Type Name of above Ray Martin for Joseph Esposito 1		
. :	State of the Country		
٠.	and Address		
	FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFICE FILE CODY		
•	FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFICE FILE COPY		

		* · · · · · · · · · · · · · · · · · · ·
APPLICATION FOR PERMI	p p	ermit issui
B.O.C.A. TVPF OF CONSTRUCTION	1 / A	
B.O.C.A. L'SE GROUP  B.O.C.A. TYPE OF CONSTRUCTION	/.6.0/ Sept. 11. 1984	SET 18 1004
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND NO.	· · · · · · · · · · · · ·	TY of PARTLAS
The undersigned hereby applies for a permit to erect, alter, repair, demolish, moving equipment or change use in accordance with the Laws of the Solidar College.	e or install the follow	ing building, structure
Ordinance of the City of Portland with plans and enseited in the Port	rtland B.O.C.A. Buil	lding Code and Zoning
Proposed use of building ren's clothing and women's clothing Last use rod & can club	g	No. of sheets  families
	ROOM	······································
	Appeal Fees	\$
FIELD INSPECTOR—Mr.	Base Fee	25,00
@ 775-5451	Late Fee	*****
Change of use from rod a gun Club to retail of	TOTAL	\$ 25,00
near s ciouning (70% and woron's cleabing 200		V
no alterations or structural changes		ecial Conditions
	•	
04102	•	
NOTE TO APPLICANT. Sengrate parmits on a service of		
NOTE TO APPLICANT: Separate permits are required by the installers and subcand mechanicals.	intractors of heating	, plumbing, electrical
Demuse		
Is any plumbing involved in this work?		
Size, front		
2x4510 O. C. Bridging in every loor ar	ad flat roof come and	0 C
Joists and rafters: (1st floor, 2nd, 3rd,	•	
Maximum span: 1st floor, 2nd, 3rd one story building with masonry walls, thickness of walls?	rc	of
one story building with masonry walls, thickness of walls?	···· heig	ht?
IF A CAPACE		*
o. cars now accommode: don same lot, to be accommodated number com fill automobile repairing be done other than minor repairs to cars habitually stored	mercial cars to be accommodated built	commodated
THE DING INSPECTION IN AN AN AND INC.	SCELLANEOUS	
ONING: Will work require disturb	bing of any tree on a p	oublic street?
JILDING CODE: Will though to be		
re Dept.:	I City requirement	rerson competent
alth Dept.: are observed?	· ory requirements	pertaining thereto
ners:		
Signature of Applicant	Phone #	same
Type fruit of above William N Hobbs		2 D 3 D 4 D

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

### DERMIT ISSUED

NOV 15 1934

CITY of PORTLAND

ine,	11,	<u> (13,</u>	<b>284</b>	
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AINE

ENDMENT TO PERMIT

...... Within Fire Limits? ...... Dist. No. .....

.1205 Meethrook St. Telephone Тејерноле ..... la Standish Telephone

Plans filed .......... No. o't sheets ....... No. families No. families

### of Proposed Work

building as per plans

ells Beach 04090 - William M. Mobbs

#### of New Work

.... Is any electrical work involved in this work? ...... leight average grade to highest point of roof ..... ..... solid or filled land? ..... earth or rock? .....

s, top ...... bottom ..... celiar ..... Height ...... Thickness .....

.. Roof covering ..... of lining ..... .. Dressed or full size? .....

board? ...... Size ...... rs ...... Size ..... Max. on centers ...... . Bridging in every floor and flat roof span over 8 feet.

d ......, 3rd....., roof ...., d....., 3rd....., roof

Signature of Owner Chris Poliullin

Approved: ..... Inspector of Buildings



CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

LOCATION 1711 Congress Street

Joseph Esposito

Date of Issue August 28, 1984

This is to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. 84-1043, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

1st floor only Limiting Conditions:

Office

This certificate supersedes certificate issued

Approved: 8/27/89 (Date)

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

APPLICATION FOR PERMIT	Γ	EHMIT ISSUED		
B.O.C.A. USE GROUP		AUG 29 1984		
B.O.C.A. TYPE OF CONSTRUCTION $01043$	<i></i> (	<i>Y</i>		
ZONING LOCATION PORTLAND, MAINY	ept. 26, 1983	ITY of PORTLAND		
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINT The undersigned hereby applies for a permit to erect, alter, repair, demolish, move equipment or change use in accordance with the Lass of the State of Maine, the Portland of the City of Portland with plans and specifications, if any, submitted LO-ATION 1666 Congress Street  1. Owner's name and address Joseph Esposito - Caleb Street  2. Lessee's name and address DBA - Esposito Electronics - 1333	tland B.O.C.A. Buil herewith and the fo Teler Congress Steler	ing building, structure, ding Code and Zoning allowing specifications: pistrict #1 \( \pi \), #2 \( \pi \) shone B 774-2813		
3. Contractor's name and address Owner	*************	No. of sheets		
Proposed use of building real estate  Last use grange  Material No. stories Heat Style of roof	No	o. families		
Other buildings on same lot  Estimated contractural cost \$1,800				
FIELD INSPECTOR—Mr.	Appeal Fees	20.00		
@ 775-5451	Late Fee	use····25:00····		
	TOTAL	\$45.00		
Change of use from grange to real estate and offices on second floor with alterations as per plans.				
1 sheet of plans.	Stamp of S	pecial Conditions		
also storage area on 1st and 2nd floors. 2nd floor with stage, to rent hall.				
NOTE TO APPLICANT: Separate permits are required by the installers and subc				
and mechanicals.	ontractors of neath	ig, plumbing, electrical		
		- T		
DETAILS OF NEW WORK				
Is any plumbing involved in this work?	nvoived in this work	«no		
Has septic tank notice been sent? Form notice sent?				
Height average grade to top of plate	o highest point of r	oof		
Material of foundation				
Kind of roof				
No. of chimneys Material of chimneys of lining Framing Lumber—Kind Dressed or full size? Corner	Kind of heat	fuel		
Size Girder Columns under girders Size	Max. on c	enters		
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				
Maximum span: 1st flv				
If one story building with masonry wa" thickness of walls?	1	neight?		
IF A GARAGE		· · · · · · · · · · · · · · · · · · ·		
No. cars now accommodated on same lot, to be accommodated number c Will automobile repairing be done other than minor repairs to cars habitually stor	ommercial cars to be ed in the proposed	building?		
	MISCELLANEOU			
BUILDING INSPECTION PLAYEXAMINER Will work require dis ZONING:	turbing of any tree o	n a public street? 💬		
Fire Dept: to see that the State Health Dept. are observed?	and City requireme	rk a person competent ents pertaining thereto		
Others:		774-2813		
Signature of Applicant	Phon	е <i>н</i> ,		
	,	1		
· · · · · · · · · · · · · · · · · ·				
FIELD INSPECTOR'S COPY APPLICANT'S COPY OF	FFICE FILE COPY	(,,		

Permit No. Owner Dwelling Approved Date of permit

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( APF	LICATION I	CR PERM	IT D	ERMIT ISS	מיווני
B.O.C.A. USE GROU	Р	·		mmit 199	រពជា
B.O.C.A. TYPE OF C	ONSTRUCTION		1575	DEC 21 198	₹ <b>∆</b>
ZCGING LOCATION	PORT	LAND, MAINE			
To the CHIEF OF BUILDING & INS	PECTION SERVICE	S, Portland, Ma	ine ü	IY of PORTL	AND
The undersigned hereby applies for a					
equipment or change use in accordance Ordinance of the City of Portland with					
LOCATION1711. Songress					
1. Owner's name and address W.	illiau Hobbs	- sauo	Tele	phone775-	.3077
2. Lessee's name and address			Tele	phone	
3. Contractor's name and address 26					
Proposed use of building retal					
Last use			N	o. families	
Material No. stories				-	
Other buildings m same lot Estimated contractural cost S		••••••	Appeal Fees	S	
FIELD INSPECTOR—Mr.			Base Fee	2201	
	@ 775-5451		Late Fee		
	•			\$ 22 <sub>m</sub> 0i	
		side	TOTAL		
To erect 2'8" x 32 building as per pla	sign on fixen as a sheet of	mk of side plans.	of bldg, over	riyar Special Condition	s
, ,				•	
sand paxait to f l	Christopher W	illiam, CLo	thier		
NOTE : APPLICANT: Separate pe	rmits are required by	the installers and su	ibcontractors of heat	ing, plumbing, ele	ctrical ·
and mechanicals.				•	
				-	
	DETAILS O	F NEW WORK	•	:	
Is any plumbing involved in this work?	?pp Is	s any electrical work	k involved in this wo	rk? <b></b> Q	,
Is connection to be made to public sew					
Has septic tank notice been sent? Height average grade to top of plate.					
Size, front depth					
Material of foundation					
Kind of roof					
No. of chimneys N Framing Lumber—Kind					
Size Girder Columns					
Studs (outside walls and carrying parti					-
	or, 2 or, 2			The second secon	
	or, 2				
If one story building with masonry wa					
	IF A	GARAGE .			
No. cars now accommodated on same lo					
Will automobile repairing be done oth	er than minor repairs	to cars habitually s	tored in the proposed	i building?	• • • • •
APPROVALS BY:	DATE	33/23/	MISCELLANEO		,
BUILDING INSPECTION—PLAN E ZONING:		Will work require	disturbing of any tree	on a public street?	• • • • •
BUILDING CODE:		Will there be in c	harge of the above w	ork'a person com	petent
Fire Dept.:			ate and City requiren	•	
Health Dept.:		are observed?	• • • • • •		
Others:		Electric Contraction		871-109	5
-	of Applicant		or Pho		• • • • •
Type Nan	c of above Will hristopher W	liam Hobbs f 1717ám Clöth	<u> Ter</u>	1xOx 2 □ 3 □	4 🗆
	• • • • • • • • • • • • • • • • • • •		herd Address		
1.	2	an	u muuross		• • • • •
·				_	

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	ם	ERMIT ISSUED
APPLICATION FOR PERMIT	. 1	mmi racono
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  B.O.C.A. TYPE OF CONSTRUCTION	,·ˈ	OCC 10 1984
B.O.C.A. TYPE OF CONSTRUCTION	<i>\.</i>	-
CONING LOCATION PORTLAND, MAINE .Dec7.	". <b>1</b> 984 <b>[</b>	ITY of PORTLAND
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	, 1	,
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or ins	stall the follow	ing building, structure,
quipment or change use in accordance vith the Laws of the State of Maine, the Portland or Ordinance of the City of Portland with plans and specifications, if any, submitted herew	B.O.C.A. Buil	ding Code and Zoning
OCATION 1711 Congress Street	Fire D	District #1 \(\side \). #2 \(\side \)
Owner's name and address  Owner's name and address  Lessee's name and address  Christopher Willam Clothiers - same	Telep	ohone . 775-3077
Lessee's name and address Guristopher William Clothers - wante Contractor's name and address Leavitt & Parris Inc. Fox 3926 Fort	Telep	phone 772-6584
01	4104. reieb	No. of sheets
roposed use of buildingretail coothing	No	o. families
ast usesame	No	o. families
Other buildings on same lot		ng
Other buildings on same lot	peal Fees	\$
	se Fee	1500
@ 775-5451 Lai	te Fee	•••••
то	TAL	s15QQ
o erect 9' x 6' high - 4' in height awning over		
ront door of building as per plans. 1 sheet of plans.	Stamp of S	pecial Conditions
flume proof certificate enclosed. end permit to # 3 04104		
NOTE TO APPLICANT: Separate permits are required by the installers and subcontrac	ctors of heatin	ng, plumbing, electrical
and mechanicals.	•	
	•	
DETAILS OF NEW WORK		*
s any plumbing involved in this work? no Is any electrical work involve	d in this worl	k?no.
s connection to be made to public sewer? If not, what is proposed for s	ewage?	
las septic tank notice been sent?	nest point of r	nof
ize, front depth No. stories solid or filled land?	carth	or rock?
Atterial of foundation Thickness, top bottom	cellar	
Lind of roof	······································	fund
raming Lumber—Kind Dressed or full size? Corner posts .	···········	. Sills
ize Girder Size Size	Max. on ce	enters
tuds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and fl Joists and rafters: 1st floor	iat roof span	over 8 feet.
Joists and rafters:       1st floor, 2nd		roof
Maximum span: 1st floor, 2nd, 3rd	• • • • • • • • • • • •	, roof
f one story building with masonry walls, thickness of walls?	h	neight?
IF A GARAGE  lo. cars now accommodated on same lot, to be accommodated number comme		
Vill automobile repairing be done other than minor repairs to cars habitually stored in t	rcial cars to be	building?
nnnow tto nu	ELLANEOU	s
UILDING INSPECTION—PLAN EXAMINER Will work require disturbing		( 110)
ONING:		
UILDING CODE:		
Icalth Dept.: are observed? Yes	,	per can mig merou.
Others:		•
Signature of Applicant	Phone	# 3ame
Type Name of above David Swanson for Leavit		
Other		
and Address	3	• • • • • • • • • • • • • • • • • • • •

APPLICANT'S COPY

OFFICE FILE COPY

FIELD INSPECTOR'S COPY



### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date December 19 , 19 84 Receipt and Permit number C08000
To the CHIEF ELECTRICAL INSPECTOR, Portland, Mo The undersigned hereby applies for a permit to make a Maine, the Portland Electrical Ordinance, the National E	aine:
Maine, the Portland Electrical Ordinance, the National B LOCATION OF WOVEK: 17/3 Congress Street	1,1
Milliam Hobbs Ir	DDRESS: Congress Street
OWNERS NAME.	ft. TOTAL (-30 3.00
OUTLETS:	1-30
Receptacles 1-30 Switches Plugmold	ft. TOTAL /
Receptacles !-30 Switches - Augmond  FIXTURES: (number of)  Incandescent 13+9 Flourescent (not a  Strip Flourescent ft	(-3-30
Incandescent 13+9 Flourescent (not s	strip) TOTAL 1
Strip Flourescent ft	
SERVICES:	COSTAT ampares
Overhead Underground Tempore	aryTOTAL amperes
METERS: (number of)	
MOTORS: (number of)	
Fractional	
1 HP or over	*********
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Con (by caparate units)	
Flacture Under 20 kws Over 20 kws	
APPLIANCES. (number of)	
Ranges	Water Heaters
Cook Tops	Disposals
Woll Owns	Dishwashers
Tirvers	Compactors
· · · · · · · · · · · · · · · · · · ·	Others (denote)
Fans	*********
- 1 D 1	
At G. 11tt. and Control Unit	
Companda Unite (MINGOWS)	
Signs 20 sq. it. and under	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Over 20 sq. ft Swimming Pools Above Ground	
In Ground	
Carial	
Heavy Duty Outlets, 220 Volt (such as welders)	30 amps and under
Circus, Fairs, etc.	
Emergency Generators	
	INSTALLATION THE BOD.
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE PEE DOE.
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE: 7.20
	IOIAH AMEOUAT DOD.
INSPECTION:  Will be ready on X, 19, ; or	- Will Call
Will be ready on, 19; or	C.
	unk, Me
005 7167	
MASTER LICENSE NO.: 983-7707	SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	to be l'onurse
LIMITING TECHNISM TOO.	70 m

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

4.4.2

INSPECTIONS:	Serviceby
	Service by Ocation 13 Ocation 14 Ocation 15
	Closing-in by pplic to eccivity E mbcr CRIC
DROCKE SIN	Closing-in
PROGRE 13 M	
	TA SOLUTION OF THE PROPERTY OF
-	DE COLSTENATIONS Register Page No.
ī	DE
COMP	LIANCE  //
COMP	PLETED  /
n4767-	20-8
DATE:	REMARKS:
12-19-84	This work was done without permit or nisplection.
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	· · · · · · · · · · · · · · · · · · ·

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sace write consumption for the great field of the great field.

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and the second s			
APPLIC	ATION FOR ALL	!	DEDME TOOTES
	ATION FOR AMENDMENT	TO PERMIT	PERMIT ISSUED
TATE	140,	ł	NOV 15 1984
To the INSPECTOR OF BUIL			
To the INSPECTOR OF BUI	LDINGS, PORTLAND, MAINE		CITY of PORTLAND
the Citation in according to	and a denament to Permit st	1160 Pertaining to the to the	The state of the s
Location 1711 Congre	specifications, if any, submitted herewith,  SS Street  Lliam Hobbs, 1296 Westbre	Saine, the Building Code and the following	ng or structure comprised
Lesse's name and address Wi	SS Street  Lliam Hobbs, 1296 Westbre	ithin Fire Limite?	ations:
Contractors	wastbro	ook s	Trist. 140.
Architect	Bill Thompson Gt	*******************	T tophone
Proposed ties of Later	·····	********************************	That is
Last use	Bill Thompson, Standish	Plans filed	No. of sheets
Increased cost of work 200.00			lo. families
	Donast	4.4	o. rainillec
additional winds	Description of Proposed Www - rear of building as po	Fork Addition	al fee\$5.200
w Tildo	W - rear of building as n	<b>.</b>	
	y P	er plans	
send to 81 Atlanti	G 3		
	c Avenue, Wells Beach 040	190 - 1222 - 1	
		William M.	Hobbs
	/		
	/		*
	/		•
Is any plumbing involved in this work?	Details of New Work		,
			* * *
Size, front depth	No. stories solid or filled land?  Thickness, top botton	ork involved in this work?	
Material of foundation  Material of underpinning  Kind of roof  No of chimneys	. 140. stories solid or filled land?	mgnest point of roof	*******************************
Material of underpinning  Kind of roof  No. of chinneys  Framing lumber, V.	t nickness, top botton	n cellar	rock?
No. of chimesRise p	er foot	Thickness	***************************************
Framing limb	f chinneys	***************************************	*******************************
Corner posts	Dressed or full	of lining	*******************************
Framing lumber—Kind  Corner posts  Girders  Size  Columbia  Country  Size  Columbia  C	Girt or ledger board?		***************************************
Corner posts Sills  Girders Size Col  Studs (outside walls and carrying partition  Joists and rafters: 1st floor  On centers: 1st floor	umns under girders	Size	***************************************
1st floor	o. C. Dridging in every floor	r and flat root	nters
1st floor	3rd	- Span Over 8	teet.
Approved: 1st floor	, 2nd , 3rd	roof	
3	, 2nd , 3rd	, roof	***************************************
	1000-1	Bl. Jane	11
INSPECTION СОРУ	Smaller of Ormer	Chus Myn	Uh.
	Approved:	W. MCMOLLER	

Inspector of Buildings

INSPECTION COPY

Initially Yours

1128 Westbrook Street · Portland, Maine 04102 · 207-775-5421

This Way!!!

Remit # 01160

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TICATION STATES STATES

1711 Consress St

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TANALLEGAY CON

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LOCATION: CHRISTOPHER WILLIAM CLOTHIERS
////CONGRESS STREET
POATLAND, MAINE BLDG. OWNER: WILLIAM HOBBS 775- 3077

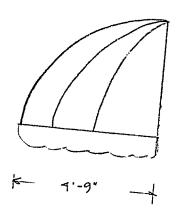
INSTALLATION: LAGGED INTO WOOD

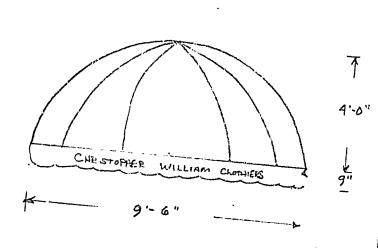
MATERIAL: # 17211 GREEN

CONTRACTOR: LEAVITT & PARRIS, INC.
448 PAYNE ED,
SCAMBOMO, ME

P O BOX 3926, Portland 774-5618

00ST: \$828.00







SIDEWALK

The second s