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# B3 BUSINESS ZONE



# APPLICATION FOR PERMIT

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Final Notif. Cert. of Occupancy issued Form Check Notice Staking Out Notice NOTES 2- Exit SIGNS to

# B3 BUSINESS ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Mains,

May 19, 1967

PERMIT ISSUED

OO350

MAY 22 1997

CITY of PORTLAND

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Owner's name and address .		1, 465 Congress St.	Telephone_772-31-58
Lessee's name and address _			Telephone
Contractor's name and addr	Temperature C	Controllers Inc. Box 56 Liming	on Melephone
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To install Air-Con	ditioning system fo	or offices, fourth floor as p	er plan.
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Is connection to be made to Has septic tank notice been Height a mage grade to to Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and collaboration) Joists and rafters: On centers: Maximum span: If one story building with	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Dressed or fu  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  st floor  masonry walls, thickness	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering of lining Kind of all size? Corner posts  Size  6" O. C. Bridging in every floor and file 2nd 2nd 3rd 3rd of walls?  If a Garage	cellar  f heat (uel  Sills  Max. on centers at roof span over 8 feet.  roof roof  height?
Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber-Kird Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering of lining Kind of all size? Corner posts rs Size 6" O. C. Bridging in every floor and flow and flo	oint of roof  earth or rock?  cellar  of heat  Sills  Max. on centers  at roof span over 8 feet.  roof  roof  height?
Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber-Kird Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering of lining Kind of all size? Corner posts  Size  6" O. C. Bridging in every floor and file 2nd 2nd 3rd 3rd of walls?  If a Garage	oint of roof  earth or rock?  cellar  of heat  Sills  Max. on centers  at roof span over 8 feet.  roof  roof  height?
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Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber-Kird Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom  Roof covering of lining Kind of lining Kind of lining Size?  Size Size  6" O. C. Bridging in every floor and fifting and solid size?  2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 4 cof walls?  If a Garage accommodated number commercial repairs to cars habitually stored in the	oint of roof  earth or rock?  cellar  of heat (uel
Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roo!  No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with No. cars now accomm Will automobile reps.	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering Tale of lining Kind of all size? Corner posts Tale Size  6" O. C. Bridging in every floor and floor 2nd 2nd 3rd 3rd 3rd The Garage accommodated number commerciant repairs to cars habitually stored in the Miscellar Will work require disturbing of any	oint of roof  earth or rock?  cellar  of heat  Sills  Max. on centers  at roof span over 8 feet.  roof  height?  tree on a public street?  Too  we work a person competent
Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roo!  No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with No. cars now accomm Will automobile reps.	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering of lining Kind of all size? Corner posts rs Size 6" O. C. Bridging in every floor and filled land and filled land. 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	oint of roof  earth or rock?  cellar  of heat  Sills  Max. on centers  at roof span over 8 feet.  roof  height?  tree on a public street?  Too  we work a person competent
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Is connection to be made to Has septic tank notice beer Height a age grade to to Size, front dept Material of foundation Kind of roo!  No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and called and rafters: On centers: Maximum span: If one story building with No. cars now accomm Will automobile reps.	n this work?  p public sever?  p of plate  No. stories  Ti  Rise per foot  Material of chimney  Columns under girder  arrying partitions) 2x4-1  1st floor  1st floor  ist floor  to thickness  ed on same lot  to be	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering Tale of lining Kind of all size? Corner posts Tale Size  6" O. C. Bridging in every floor and filled and size accommodated number commerciant repairs to care habitually stored in the Miscellar Will work require disturbing of any Will there be in charge of the above see that the State and City require observed?  Typerature Commerciant	cellar ce
Is connection to be made to Has septic tank notice been Height a mage grade to to Size, front dept Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and call to be a story building with the will automobile repair.  No. cars now accomm Will automobile repair.	n this work?  p public sever?  p of plate  No. stories  The No. stories  T	Is any electrical work involved  If not, what is proposed for se Form notice sent?  Height average grade to highest p solid or filled land? hickness, top bottom Roof covering Tale of lining Kind of all size? Corner posts Tale Size  6" O. C. Bridging in every floor and filled and size accommodated number commerciant repairs to care habitually stored in the Miscellar Will work require disturbing of any Will there be in charge of the above see that the State and City require observed?  Typerature Commerciant	cellar  cellar  f heat fuel  Sills  Max. on centers at roof span over 8 feet.  roof  roof  height?  draw on a public street?  row work a person competent rements pertaining thereto

Cert. of Occupancy issued
Staking Out Notice
Form Check Notice NOTES

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

Permit No. 557, 26.
Issued 4/2/ /6.7.
Portland, Maine april 18., 1967
The City Electrician Portland, Maine:  The undersigned 'neby 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, The Control of Con
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)  No. Light Outlets Plugs Light Circuits Plug Circuits  FIXTURES: No. Light Switches Fluor, or Strip Lighting (No. feet)  SERVICE: Pipe Cable Underground No. of Wires Size # 2  MFTERS: Relocated Added Total No. Meters  MOTORS: Number 3 Phase 3 H. P. 5 Amps Volts Starter  HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.  Commercial (Oil) No. Motors Phase H.P.
Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)  Elec. Heaters Watts  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units)  Will commence 19 Ready to a ver in 19 Inspection 1/2/19/7.  Signed Amount of Fee \$ Signed A Electrical Co.
OO NOT WRITE BELOW THIS LINE
SERVICE
REMARKS:  INSPECTED BY TW Helicovery
C9 331

INSPECTION DATE 4/62 WORK COMPLETED 4/2
TOTAL NO. INSPECTIONS REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase
Three Phase At to 30 Outlets

At to 60 Outlets

Over 60 Outlets, each Outlet

(Each twelve feet or fraction thereof of fluorescent lighting any type of plug molding will be classed as one outlet). \$ 2.00 3.00 .05

MOTORS

Not exceeding 50 H.P.

Over 50 H.P. 2.00 4.00

HEATING UNITS

Domestic (Oil)

Commercial (Oil)

Electric Heat (Each Room) APPLIANCES
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit 2.90 4.90 .75 3.00 4.00

Service, Single Phase
Service, Three Phase
Wiring, 1-50 Outlets
Wiring, each additional outlet over 50 3

Officuses, Carnivals, Fairs, etc. 1,50

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

To the City Electrician, Portland, Maine:

Permit No. 55703

Issued April (14/96)

Portland, Maine April 10, 1967

	The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
	(This form must be completely filled out — Minimum Fee, \$1.00)  Owner's Name and Address (School Warser Tel
	Owner's Name and Address Gallon. Warren Tel  Contractor's Name and Address Hork Electrical Co. Tel.  Hocation Bank of Commoner Bldy Use of Building Bank of Officers.
•	Number of Families Apartments Stores Number of Stories
	Description of Wiring: New Work V. Additions V. Alterations F. (1) 4 Flores Massachusetts mulual)
	Pipe . Cable Metal Molding . BX Cable Plug Molding (No. of feet)
	No. Light Outlets / & Plugs & Light Circuits Plug Circuits
	FIXTURES: No. Light Switches 12 Fluor, or Strip Lighting (No. feet)
	SERVICE: Pipe / Cable Underground No. of Wires 4 Size # 2
	METERS: Relocated  Added  Added  Added  Added  Added  Added  MOTORS: Number  Phase  Added  Ad
	· · · · · · · · · · · · · · · · · · ·
	HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
	Commercial (Oil) No. Motors Phase H.P.
	Electric Heat (No. of Rooms)
	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
	Elec. Heaters Watts
	Miscellaneous Watts Extra Cabinets or Panels
	Transformers . Air Conditioners (No. Units) Signs (No. Units)
	Will commence 19 Ready to cover in . 4/// 1967 Inspection 19
	Amount of Fee \$ . \$11.60. Signed york Electrical . Es
	DO NOT WRITE SELOWITHIN LINE
	SERVICE METER GROUND
	VISITS: 1
	7
	REMARKS:
	INSPECTED BY The COVERN

LOCATION CAL 98-35 5 265
INSPECTION DATE 4/14/67
WORK COMPLETED 4/14/67
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

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

-
Permit No. 556 55
Issued 3/27/67
24 09 17
Portland, Maine Man 25, 1967
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting true tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,
(This form must be completely filled out — Minimum Fee, \$1.00)
Owner's Name and Address alton Warren Tel.
Contractor's Name and Address yould effect to Tel.
12 m// which is observed the observed in the constitution of the c
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work . Additions Alterations
Pine Cable Metal Molding BX Cable Plug Molding (No. of feet)
Plus 33 Light Circuits Plug Circuits
Trade Surfaces 9 Fluor, or Strip Lighting (No. feet)
No of Wires Size .
SERVICE: Pipe / Grote / Total No Meters /
METERS: Rendand
MOTORS: Number 7 - H.P.
притис стать и р
100mms /- /
Electric Heat (No. of Rooms)  Watts Brand Feeds (Size and No.)
APPLIANCES: No. Ranges
Elec. Heaters Watts Extra Cabinets or Panels
Miscellaneous
Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 19 Ready to cover in 3/2/1967 Inspection 3/2/1967
Will commence 19 Ready to cover in Color 19 19 19 19 19 19 19 19 19 19 19 19 19
Amount of Fee \$ 11.50 Signed 45 LA Exercise Co.
Signed 77 LAZ
DO NOT WRITE BELOW THIS LINE
CROUND
SERVICE METER
VISITS: 1 2 3 2
7 8 9 2 10 11 12
REMARKS:
INSPECTED BY TW He hover)
INSPECTED BY (OVER)
cs and

LOCATION Congress ST 465
INSPECTION DATE 4/13/67
WORK COMPLETED 4/13/67
TOTAL NO. INSPECTIONS
REMARKS:

公共, 不可以不知此 老 大百七万 不多的

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase
Three Phase

I to 30 Outlets
31 to 60 Outlets
Over 60 Outlets, each Outlet
(Each twelve feet or fraction thereof of fluorescent lighting of the outlet).

(including switches)
(including switches)
(including switches)
(including switches)
(including switches)

MOTORS

	Date	PERMIT TO INSTALL PLUMBING 1-9-	7
7	Issued 3/17/67 Portland Plumbing Inspector By ERNOLD B	Our DEPART	7- T NUMBER 1'7090
	GOODWIN	Owner's Address: 465 Congress Street  NEW REPL.  Description: Address: Addr	
	Date MARP Property.  BERNOLD R. GOODWIN	SINVE	le: 3/17/67
	CHIEF FLUMBING HSPECTON APP. Final Insp. Date MAR 2 11 1	BATH TUBE	36 20
	By ENNOLD IR GOODWIN  CHIEF PLUMDING INSPECTOR  Type of Bidg.	SHOWERS  DRAINS  HOT WA"  JESSUE JURFACE	36 28.60
	☐ Commercial ☐ Residential	TANKLESS IER HEATERS GANBAGE DISPOSALS SEPTIC TANKS	
$\mathcal{C}$	☐ Single ☐ Multi Ermiti	HOUSE SEWERS	
	New Construction	DISHWASHERS DISHWASHERS OTHER	
and the standard	Ruilai	DHINKING FOUNTAIN	.60
	and and	Inspection Services Dept.; Plumbing Inspection	29.20
		- · · · · · · · · · · · · · · · · · · ·	



# APPLICATION FOR PERMIT

Class of Building or Type of Structure First Class

PERMIT ISSU MAR 18 1967

CITY of PURTLAND

	Portland, Maine, March 6, 1	967	Ott: At LOUITPUMIT
		<u> </u>	<del></del>
To the INSPECTOR OF BUILDING		. 19. 5 * (. 3). 35 15	. 45.92 4
The undersigned hereby applies for in accordance with the Laws of the State specifications, if any, submitted herewith	or a permit to erect aller repair demo of Maine, the Building Code and and the following specifications:	Nish install the Josic wing of Zoning Ordinance of the	city of Portland, plans and
Location 465 Congress Street	v	Vithin Fire Limits?	Dist. No
Owner's name and address Alto	n B. Warren, 465 Congres	s St.	Telephone 772-1600
Lessee's name and address			
Contractor's name and addressow			
Architect			•
Proposed use of building			
Last use			
Materiahasonny No. stories			
Other buildings on same lot			
Estimated cost \$ 7500			Fee \$ 16.00
*	General Description of No	mu Wash	
It is understood that this permit does no	s include installation of beating as	hanatus enhich is to he to	han out cabonotely by and in
the name of the heating contractor. PER	TAKE TO BE ISSUED TO	owner	cen our separatery by this in
		•.	
Is any plumbing involved in this work	Details of New Wo	) <b>rk</b> 	Linualis VOS
Is connection to be made to public sev			
Has septic tank notice been sent?			
Height average grade to top of plate			
Size, front depth			
Material of foundation	Thistory Ass		earth or focks
Kind of roofRise			
No. of chimneys Materi			
Framing Lumber-Kind			
Size Girder Columns			
Studs (outside walls and carrying part		*	=
•	or, 2nd	•	*
	or, 2nd		
	or, 2nd		
If one story building with masonry wa	alls, thickness of walls?	·····	height?
	If a Garage		
No. cars now accommodated on same	•	number commercial car	rs to be accommodated
Will automobile repairing be done oth			
Trin daminosite repairing 25 doine out		-	
PROVED:	<b> </b>	Miscellaneou	
JAK V	<u> </u>	- •	on a public street? no
(Max	Will there be in	a charge of the above w	oric a nerson competent to
<u> </u>			•
	see that the Sta	ate and City requireme	ents pertaining thereto are
	see that the Str observed? <u>yes</u>	, .	•
<del></del>		, .	•
3 301		, .	•

P.H.

AT WALL

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

	Permit No. 55633
	To the City Electrician, Portland, Maine:  The western and Portland, Maine:  Issued  Portland, Maine Maine 3. , 19.67
/	The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
frage	Owner's Name and Address Contractor's Name and Address Grand State Tel.  Location Janua Computer Use of Building Cofficer  Number of Families Apartments Stores Number of Stories  Description of Wiring: New Work Additions Additions
	Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)  No. Light Outlets Plugs Light Circuits Plug Circuits  FIXTURES: No. Light Switches Fluor, or Strip Lighting Object, and the strip of the s
٠	METERS: Relocated No. of Wires Size
,	MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.  Commercial (Oil) No. Motors
	Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)  Elec. Heaters Watts
	Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units)  Will commence 19 Ready to cover in 3/3 1947 Inspection 19  Amount of Fee \$ 1000  Signed Jack Clarical Co.
	SERVICE METER CHOUND
	VISITS: 1 2 3 4 5 6 7 8 9 10 11 12
£.	INSPECTED BY FULL HER GOVERN

LOCATION Congress ST, 463
INSPECTION DATE 3//3/67
WORK COMPLETED 3//3/67
TOTAL NO. INSPECTIONS
REMARKS: REMARKS: WIRING (including (including (including (including (including (including (including to 50 Outlets, each Gutlet the cot of fluster (Each twelve feet or fraction will be classed as (peach twelve feet or plug molding will be classed any type of plug molding the classed as (any type of plug molding will be classed as (any type of plug mol SERVICES phase Single phase Three Phase FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 MOTORS

Not exceeding 50 H.P. ....

Over 50 H.P. HEATING UNITS

HEATING UNITS

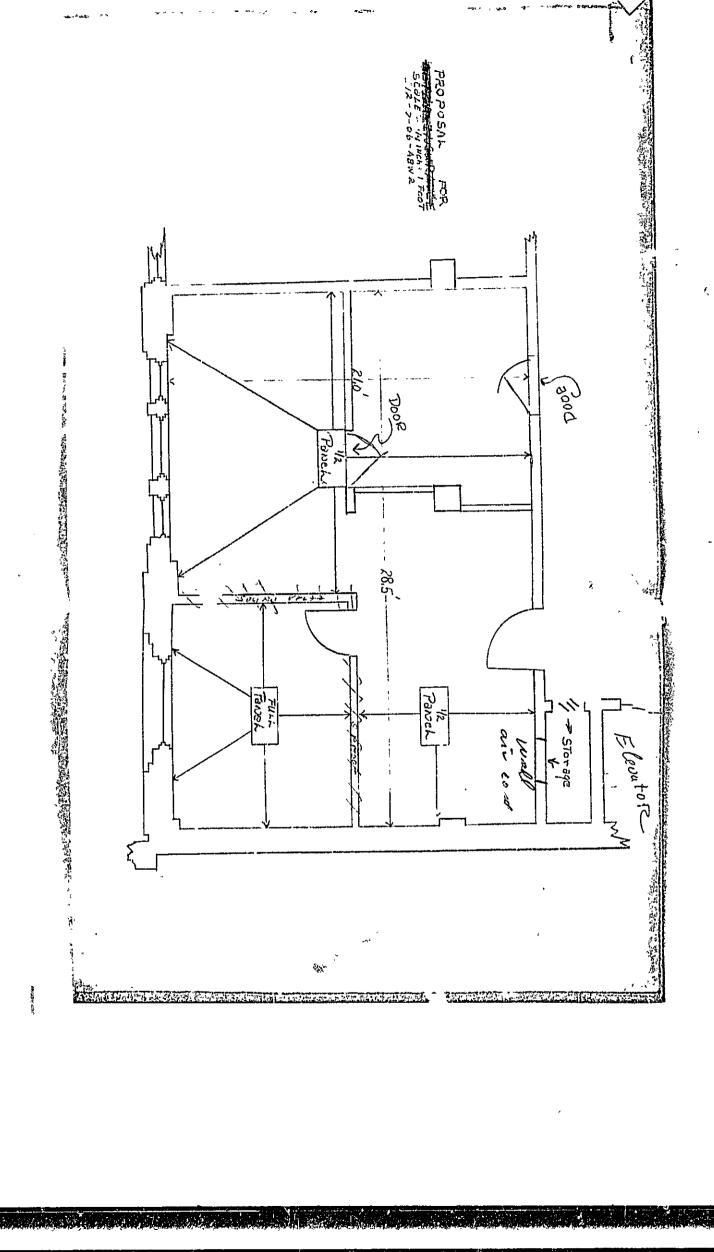
(Oil)

Commercial (Oil)

Commercial (Pach Room)

Electric Heat (Fach Room) Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish. (including switches)
(including switches)
(including switches) 1.50 \$ 2.00 \$.00 .05 3.00 4.00 2.00 4.00 75 

arii



# APPLICATION FOR PERMIT

Class of Building or Type of Structure

Second Class

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect alter repair demolish install the following but in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Cospecifications, if any, submitted herewith and the following specifications:  465 Congress St.  Location  165 Congress St.	Dist. No
Owner's name and address alton B darren, 465 Congress St.	Telephone
Owner's name and address	Telephone
Owner's name and address  Lessee's name and address  Lewis C weeks, 5 Johnson St. Portund  Contractor's name and address  yes	Telephone 773-9641
Contractor's name and address Lewis C neeks, ) volumed yes	No. of sheets 1
Contractor's name and address Lewis C neeks, 7 solinious Specifications Plans yes  Architect Plans Publisher	No families
Material 2ng.cl. No. stories 10 Heat Style of roof	4101 14-1111-0-
Other buildings on same lot	Fee \$ 5.00
Estimated cost \$ 1000.00	LCC STATEMENT

Genera Description of New Work

To remove existing non-bearing partition.

To erect non-bearing partition for office space.

steel studs covered with sheetrock and soundboard.

To lower existing ceiling approx. 1' (suspended) Sonoface, all on 4th floor.

Rooms 401-402-all as per plan.

Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	Details of New Work  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  toriessolid or filled land?earth or rock?  Thickness, topbottomcellar
Kind of roof Rise per for the No. of chimneys Material of church Praming Lumber—Kind Dressed Size Girder Columns under Studs (outside walls and carrying pertitions)  Joists and rafters: 1st floor	Thickness, top
land on some int	If a Garage  ., to be accommodatednumber commercial cars to be accommodatedn minor repairs to cars habitually stored in the proposed building?

Staking Out Notice Cert. of Occupancy issued Form Check Notice NOTES

#.F.- 465 Congress Street

dov. 14, 1966

Alton ?. Marren 465 Congress Street

L. J. Heeks 5 Johnson Road

co to: Joseph Wreter-Frel, Dereter, Ward, Inc. 465 Jongress Street cc to: Harold o. Gillio, dr., Chief Engineer Pancroft & Cartin, Inc. South, Fortland, : Aine

After careful study of plane and consultations with er. Herold S. Gillin, Jr., Chief Engineer for ameroft and cartin Company we first that not enough information is evaluable to determine the structural expectly of the start with the structural expectly of the steel milding frame and therefore are unable to issue a parmit to construct a stairsmy and steel grating floors as per your application of October 21, 1966.

Although we were able to locate information as to the structural section of the plate girders around the air shaft enabling us to determine the carrying copacity of these members, no information is available to determine the strength of the connections where these beams are supported at

Therefore if you will return your posmit application receipt to this office within ten days your fee will be returned by voucher.

Very truly yours,

Gerald d. Mayberry Building à Inspection Services Girector

own a

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

remit No
Issued
Portland, Maine 10 / 20 19.66
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out - Minimum Fee, \$1.00)
Contractor's Name and Address if out Electrical Eve Tel.  Location Rank of a northern Hobe of Building Collins
Number of Families . Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Queles 2 2 plans of factoring (No. of teet).
FIXTURES: No.  Light Switches
SERVICE: Pipe / Cable Underground No. of Wires 3 Size # 4
METERS. Paternal
MOTORS: Non-the-
Amps Volts Starter
A Hase N.F.
Commercial (Oil) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels /
Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence & Land 19.29 Ready to cover in Got 2.119 Inspection 19.  Amount of Fee \$ 6.00 Signed Hork Electrical Co
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND
VISITS: 1 9
7 8 0 10
REMARKS:
INSPECTED BY FW Huter (OVER)
,

WORK COMPLETED

REMARKS:

WIRING

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES

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

Over 60 Outlets, each Outlet

Si to 60 Outlets

(including switches) (including switches)

\$ 2.00

3.9

8

(including switches)

1 to 30 Outlets

Single Phase

4.00 4.00

ģ 3.00

8 200 Three Phase

MOTORS

HEATING UNITS

Domestic

(Oii)

Over 50 H.P.

Not exceeding 50 H.P.

**APPLIANCES** 

Electric Heat (Each Room) Commercial (Oil) TOTAL NO. INSPECTION

LOCATION Congre

Distribution Cabinet or Panel,

per unit

10.00 Francisco constitution of the state of

Mis 200

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

washers, etc. — Each Unit

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-

...200

5

# APPLICATION FOR PERMIT

 PERMIT ISSUED
01.058

CITY of PARTLAND

SUPPLEMENTAGES OF AND SUB-LILLAR L.	blies for a permit to erect alter repair demolish install the followi State of Maine, the Building Code and Zoning Ordinance of rewith and the following specifications:	the City of Portland, plans at
	Street	Dina Ma
	Alton B. Warren, 465 Congress St.	
	ALVON-De -tarreng-403-1000gress-104	
Contractor's name and uddesse	L. Clifford Weeks, 5 Johnson St.	Telephone
Desposed was of building	Specifications Plans	euivo. or sneets
I not use	a a	No. families
	10 Heat Style of roof	
Estimated cost \$ 1500.	40-Minute Superior Company of the Co	Fee \$ 6.00
Estimated tost 9	General Description of New Work	ree \$
To remove several non-	bearing partitions on fifth floor as par pla	·n
	earing partitions on fifth floor	u
Steel studs covered	with sheetrock.	
It is understood that this permit de	oes not include installation of heating apparatus which is to be	e taken aut sebaratelu ku an
the name of the heating contractor.	PERMIT TO BE ISSUED TO	c saken our separatory by and
	owner	
	Details of New Worls	
Is any plumbing involved in this	Details of New Work work? Is any electrical work involved.	in this work?
Is any plumbing involved in this Is connection to be made to pub.	work? Is any electrical work invo ved	in this work?
Is connection to be made to publ	work?Is any electrical work i wo ved lic sewer?If not, what is proposed for sev	wage?
Is connection to be made to publi Has septic tank notice been sent	work? Is any electrical work i wo ved lic sewer? If not, what is proposed for sev? Form notice sent?	wage?
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Is connection to be made to published the septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set lic sewer? Form notice sent?  Form notice sent?  No. stories folid or filled land?  Thickness, top bot*om or  Rise per foot Roof covering  Material of chimneys of lining Kind of Dressed or full size? Corner posts	wage?  pint of roct  earth or rock?  cellar  heat  Sills
Is connection to be made to published by the septic tank notice been sent Height average grade to top of particles. Size, front depth dept	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set Form notice sent?	wage?  int of reet
Is connection to be made to publishes septic tank notice been sent Height average grade to top of p Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys Colored Colored Colored Court (outside walls and carrying Size Girder Colored Court (outside walls and carrying Court (outside walls and carrying Court (outside walls and carrying Colored Colored Colored Court (outside walls and carrying Colored Colore	work? Is any electrical work i two ved lic sewer? If not, what is proposed for seven in the sewer? If not, what is proposed for seven in the sewer? Form notice sent? Proposed for seven in the sewer? If not, what is proposed for seven in the sewer? Proposed for motion in the sewer? Bellion in the sewer i	wage?  int of roct earth or rock?  cellar  heat Sills  fax. on centers  t roof span over 8 feet.
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Is connection to be made to publication in the publication of the publ	work? Is any electrical work invo ved lic sewer? If not, what is proposed for sever? Form notice sent? Polate Height average grade to highest polate Folid or filled land? Thickness, top bot*om On the post of thinneys of lining Kind of Dressed or full size? Corner posts umns under girders Size Metallicians and flat st floor, 2nd, 3rd	wage?  cellar  cellar  fuer  Sills  fax. on centers  t roof span over 8 feet.  , roof  , roof  , roof  , roof
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Is connection to be made to published septic tank notice been sent Height average grade to top of particles. Size, front depth Material of foundation Kind of roof No. of chimneys No. of chimneys No. of chimneys Colors Girder Colors Goutside walls and carrying Joists and rafters:  On centers:  Maximum span:  If one story building with mason No. cars now accommodated on a sent to the published s	work? Is any electrical work invo ved lic sewer? If not, what is proposed for sever? Form notice sent? Form notice sent? Proposed for sever in the light average grade to highest possible to	wage?  cellar fuer  cellar fuer  Sills fax. on centers feet.  roof span over 8 feet.  roof feet feet.  roof feet feet.  cars to be accommodated.  proposed buil 'ing?
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Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for sever? Form notice sent? Form notice sent? Proposed for sever in the light average grade to highest possible to	wage? earth or rock?earth or rock? cellar fuel  [heatfuel Sills fax. on centers t roof span over 8 feet,, roof, roofheight?  cars to be accommodated. proposed buil 'ing?
Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set in the proposed for set in t	wage? earth or rock? cellar heatsills fax. on centers t roof span over 8 feet, roof, roof, roof height? cars to be accommodated. proposed buil 'ing? cous ce on a public street? cere on a public street?
Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set in the sewer? If not, what is proposed for set in the sewer? Form notice sent?	wage? earth or rock?earth or rock?earth or rock?fue1Sillsfax. on centersfroofroofroofroofroofroofroofroofroofroofroofroofroof
Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set in the proposed for set in t	wage? earth or rock?earth or rock?earth or rock?fue1
Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set in the proposed for set in t	wage? earth or rock?earth or rock?earth or rock?fue1
Is connection to be made to public Has septic tank notice been sent Height average grade to top of particles of foundation depth dep	work? Is any electrical work invo ved lic sewer? If not, what is proposed for set in the proposed for set in t	wage?  cellar  earth or rock?  cellar  heat  Sills  fax. on centers  t roof span over 8 feet.  roof  roof  height?  cars to be accommodated.  proposed buil ling?  cous  work a person competen

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

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

To the City Electrician, Portland, Maine:

Permit No. 54848 Portland, Maine May 4 The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,

and the following specifications: (This form must be completely filled out — Minimum Fee, \$1.00).
Owner's Name and Address alton Warren 550 Forest Warren 550 Forest are Contractor's Name and Address Hock read 5 + Use of Building Location 465 Cons Number of Stories 10 Number of Families Mierations Additions Description of Wiring: New Work

Plug Molding (No. of feet) Metal Molding BX Cable Cable Plug Circuits 12 Plugs 22 Light Circuits No. Light Outlets Light Switches 12 Fluor or Strip Lighting (No. feet) FIXTURES: No. No. of Wires Underground SERVICE: Pipe Total No. Meters Added METERS: Relocated Volts Starter н. р. 4 / Phase MOTORS: Number H.P. Phase HEATING UNITS: Domestic (Oil) No. Motors H.P. Phase No. Motors Commercial (Oil)

Electric Heat (No. of Rooms) Brand Feeds (Size and No.) APPLIANCES: No. Ranges

> Elec. Heaters Watts Extra Cabinets or Panels Watts Miscellaneous Signs (No. Units)

Air Conditioners (No. Units) Inspection May 4 1966 Will commence May 4 1946 Ready to cover in 7,00 Amount of Fee \$

GROUND METER SERVICE 5 VISITS: 1

REMARKS:

INSPECTED BY TW Hale

LOCATION Congress ST 465
INSPECTION DATE 5/10/6 &
WORK COMPLETED 5/10/6 &
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

ADDITIONS 5 Outlets, or less. Over 5 Outlets, Regular Wiring Rates	MISCELLANEOUS  Pistribution Cabinet or Panel, per unit  Tnsformers, per unit Air Conditioners, per unit Signs, per unit	TEMPORARY WORK (Limited to 6 months from date of permit) Service, Single I'hase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	APPLIANCES  Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	HLATING UNITS  Domestic (Oil)  Commercial (Oil)  Electric Heat (Each Room)	MOTORS  Not exceeding 50 H.P.  Over 50 H.P.	SERVICES Single Phase Three Phase	I to 30 Outlets (including switches) 31 to 60 Outlets (including switches) Over 60 Outlets, each Outlet (including switches) (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
1.00	1.00 2.00 2.00 2.00	1.00 2.00 1.00 .02 10.00	1.50	2.00 4.00	3.00 4.00	2.00 4.00	\$ 2.00 3.00 .05
d	ŗ					1	

# CITY OF PORTLAND, MAINE

# Application for Permit to Install Wires

Permit No. 546.35 Issued 2 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, Owner's Name and Address Hork Etertucal Co Tel. 173 Fore St Contractor's Name and Address fork
Location Bank of Commerce Building Use of Building Number of Stories 10 Apartments Number of Families Alterations > Additions Description of Wiring: New Work Plug Molding (No. of feet) BX Cable Metal Molding Pipe Cable Plug Circuits 12 Plugs 22 Light Circuits No. Light Outlets Light Switches /2 Fluor, or Strip Lighting (No. feet) FIXTURES: No. No. of Wires Underground Cable SERVICE: Pipe Total No. Meters Added MOTORS: Number 2 Phase 3 H. P. 72 Jan ps Starter Volts HP. Phase HEATING UNITS: Domestic (Oil) No. Motors Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Extra Cabinets or Panels Elec. Heaters Transformers

Air Conditioners (No. Units)

Signs (No. Units)

Will commence Feb 2 1964 Ready to cover in Feb 4 19 6 Inspection W. 11 Calif Amount of Fee \$ 7,50 GROUND METER SERVICE VISITS: 1-2 INSPECTED BY JUN House REMARKS:

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AGE OF THE

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LOCATION ( INSPECTION DATE TOTAL NO. INSPECTIONS REMARKS: WIRING (including switches)
(including switches) APPLIANCES Cooking Tops Ovens, Water Heaters, Disposals, Dish-SERVICES MOTORS FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 TEMPORARY WORK! (Limited to 6 months from date of permit) Single Phase .....
Three Phase Not exceeding 50 H.P. Over 50 H.P. (including switches)
(including switches)
(including switches) 2 00 4.00 \$ 2.00 3.00 .05 2.00 4.00 .75 1.50

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# APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

: Pro ISSUED

Additional fee 4.00

Portland, Maine, April 22, 1966

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Increased cost of work 3425.00.....

The undersigned hereby applies for amendment to Permit No in the original application in accordance with the Laws of the State of the City of Portland, plans and specifications, if any, submitted herew	of Maine, the Building Code and Zoning Ordinance of hith, and the following specifications:
Location 465 Congress St.	
Owner's name and address First National Bank of Port	land 400 Congress St. Telephone
Lessee's name and address	Telephone
Contractor's name and address E. Clifford neeks, 5 John	son St. Telephone
Architect	No. of sheets
Proposed use of building Bank & Offices	
Last use	No. families

## Description of Proposed Work

To slab over air duct-fourth floor as per plan, filed with original application (3-11-66)

To remove several non-bearing partitions and erect several non-bearing partitions for office space on third floor as per plan. (steel studding)

	Details of New Work permit to J.R. Thompson-Mezzanine
Is any plumbing involved in th	is work? Is any electrical work involved in this work? 465 Congress St.
Height average grade to top o	f plate feight average grade to highest point of roof
Size, front depth	No, stories solid or filled land? earth or rock?
Material of foundation	
	Thickness
	Rise per foot Roof covering
No. of chimneys	. Material of chimneys
Framing lumber-Kind	. Dressed or full size?
Corner posts S	ills Girt or ledger board?
	Columns under girders Size Max. on centers
	rying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor , 2nd , 3rd , , , roof ,
On centers:	1st floor
Maximum span:	1st floor , 2nd , 3rd , 1roof
Approved: 1//	First National Bank of Portland
11.1	Signature of Owner by: Yazues & Monysson
(Tax	0
INSPECTION COPY	Approved:

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## AP - 465 Congress Street

January 31, 1966

First National Bank of Portland Attn: J. H. Thompson 465 Congress Strect

ce: L. Clifford Hocks 5 Johnson Street

Gental counts

Pormit to remove non-terring partitions; to erect new partitions with steel study covered with sheetrock both sides; and to install a hung accoustical ceiling on the second floor at the above named location is being issued subject to plans received with application and the following Building Code restriction:

All holes in the cristing ceiling, either existing or caused by removal of partitions or the installation of the new ceiling, shall be tightly filled with incombustible material.

yory truly yours,

ALS/h

Archie L. Seekins Deputy Director



# APPL.CATION FOR PERMIT

Class of Building or Type of Structure \_\_\_Second-Class-\_\_ Portland, Maine, January 21, 1966 11., 31 1888

ALTA WARREN

To the INSPECTOR OF BUILDIN	MG2 tokimuni	DIRECTO			
The undersigned hereby applie in accordance with the Laws of the St specifications, if any, submitted hereu	tate of Maine, the with and the followi	Building Code and ing specifications:	Zoning Oi	uinance of u	ie City of Formano, plans and
Location 465 Congress St.			Within Fir	e Limits?	Dist. No
Owner's name and address _ Firs	+ Metional B	ork of Portler	d.400 G	ongres, S	t. Telephone 772-34
Owner's name and address Fire	o Macronar C.	718 31 101020			7721/000
Lessee's name and address  Contractor's name and address  Lessee's name and address	31 . 20 T. 1 . 7 I.	- 5 Johnson S			Telephone 773-9641
Contractor's name and address	Hillord Meek	8, <u>/ - 14 - 1</u>		Dt	was No of sheets 1
Architect		Specifications		Plans	<u> </u>
Proposed use of building	Eank & O	ffices			No. families
Proposed use of building	11	ti			No. families
Material 2nd cl. No. stories	10 Heat	Style of	f roof		Roofing
Other buildings on same lot					Fee \$ 8.00
Estimated cost \$ 3700.00					I CC V

## General Description of New Work

To remove several non-bearing partitions on second floor. To erect several non-bearing partitions on 2nd floor as per plan.

2nd study 16 0,00 covered with sheetrock.

Steel study covered with sheetrock. To install hung accoustical ceiling with metal runners.

	•				
It is understood that this per the name of the heating contro	mit does not include install sc'or. PERMIT TO BE	lation of heating a 3 ISSUED TO	pparatus which is to b owners : Att:/	e taken out separately by an JIR. Thompson ezzanine-455 Congre	din ss St.
	Deta	ils of New W	ork		
Is any plumbing involved in	n this work?	Is any ele	ctrical work involved	in this work?	producelle.
Is connection to be made to	public sewer?	If not, w	hat is proposed for se	wage?	—
Has septic tank notice been	n sent?	Form no	tice sent?		
Height average grade to to	p of plate	Height avera	ige grade to highest p	oint of roof	
Size, front dept	h No. stories	solid or f	illed land?	earth or tock?	***************************************
Material of foundation	Th	ickness, top	bottom	cellar	
Kind of roof	Rise per foot	Roof cov	ering		
No. of chimneys	Material of chimneys	of lining	Kind o	of heat fuel	
Framing Lumber-Kind	Dressed or ful	ll size?	Corner posts	Sills	
Size Gırder	Columns under girder	3	. Size	Max. on centers	
Studs (outside walls and o	arrying partitions) 2x4-16	5" O. C. Bridging	in every floor and fl	at roof span over 8 leet.	
Joists and rafters:	1st floor	, 2nd	, 3rd	roof	
On centers:	1st floor	, 2nd	, 3rd	, roxif	
Maximum span:	1st floor	, 2nd	, 3rd	, rcof	
If one story building with	masonry walls, thickness	of walls?		hr:ight?	*************
		If a Garage			
No. cars now accommodate	ted on same lot	accommodated.	number commerci	al cars to be accommodated	1
Will automobile repairing	be done other than minor	repairs to cars h	abitually stored in the	e proposed bailding?	*******
			Miscella		
PROVED:		Will work require disturbing of any tree on a public street? no			
[4/_		Will there be	in charge of the abo	ve work a person compet	ent to
THAN W	Letter	see that the	State and City requ	irements pertaining there	to are
		observed?X			
			rst National Bar	nk of Porland	
3 201		, ,			
	bv:	Camerek	Thompson	ノ	
Inspection copy	Signature of owner by:	June			

4-29-66 Completed Staking Out Notice Form Check Notice Cert of Occupancy issued 465 Congress Steet Hoor over air shape third floor. Weeks for First noth. Back. 3/11/00 Structural check: 3" Cone. Slab sufforted at 2.75' O.C. D.L. plat = 150#/19 37.5 1/2. . Ll. office. T.L. 118#/2 ·052 = × 248 4 ·052 × = 248(.029) Inswert due to deb weight = 1385 pt # RM allow  $\frac{\omega l^2}{l^2} = \frac{38(z.75)(z.75)}{l^2} = 23.9^{14}$ mended due to load.

\[ \frac{\alpha \text{L}^2}{12} = \frac{80(2.75)(2.75)}{12} = \frac{50.4}{74.3} \frac{\pi}{2} 12 × 3 × 11.8th from 13'

19.8K = 1207 = 207#5' 12×6×231 67157 M= 439,5001# = W W= 439,200 = 36,600#



# APPLICATION FOR PERMIT

Class of Building on Type of Structure \_\_\_Second Misch Class\_

Portland, Maine, Harch 11, 1966

PERMIT ISSUED

CTTY of PORTLANT

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to a in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the follow	Building Code and Zoning Ordin	foll swing building structure equipment ance of the City of Portland, plans and
Location 465 Congress St.	Within Fire Li	mits? Dist. No
Owner's name and address First National	Bank of Portland, 400 Co	ngre % 55 Te'er one 772-345
Lessee's name and address		Tierhone
Contractor's name and addressL. Clifford	Weeks, 5 Johnson St.	1 stephone 773-9641
Architect	Specifications Plan	18 vo. of sheets
Proposed use of building Bank & Offices		No familias
Last use		No. families
Material 2nd No. stories 10 Heat	Style of roof	Renfing
Other buildings on same lot		
Estimated cost \$ 1000.		Fee \$ 5.00
	escription of New Work	• • • •
To slab over air Cuct - third floor	level as per plan	
.  It is understood that this permit does not include insta	llation of healing apparatus which	is to be taken out separately by and in
the name of the heating contractor. PERMIT TO B	B ISSUED TO compared which	15 to be taken out separately by and in
	Mez	zanine-465 Congress St.
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	If not, what is proposed  Form notice sent?  Height average grade to hig  solid or filled land?	for sewage?
Material of foundation Th	ickness, topbottom	cellar
Kind of roofRise per foot	Roof covering	
No. of chimneys Material of chimneys	L of lining F	Sind of heat fuel
Framing Lumber-Kind Dressed or full	ll size? Corner pos	ts Sills
Size Girder Columns under girder	s Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16	"O. C. Bridging in every floor a	nd flat roof span over 8 feet.
		, roof
		, roof
		, roof
If one story building with masonry walls, thickness		
	If a Garage	
No. cars now accommodated on same lot, to be		
Will automobile repairing be done other than minor	repairs to cars habitually stored i	n the proposed building?
ROVED:	Misc	ellaneous
9. E.M.	Will work require disturbing of	any tree on a public street?
N.6.711.		above work a person competent to
		requirements pertaining thereto are
	observed? <u>Ves</u>	redemented berrammik meisto ate
	First National Bank of	-Portland
301		7
By:	(C) Hal	

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	AND TO SERVICE OF THE PARTY OF			P3 BUSINESS ZO	ONE	PERMIT ISSU
		APPLICA	ÄŤÌõÑ	FOR PERMI		r <del>r r</del> mmt 1920)
•		an of Building or Type		Second Class	•	JUN 2 1965
			31 ml	Hay 25, 1965	<del></del>	: "-"
	To the INCORPORT	Portle	nd Maine	1407 TAO		CITY of PORTLAN
	The tradesic	OR OF BUILDINGS	RTLAND, MAI	NE	· ·	
	in accordance with	tned hereby applies for a pi the Laws of the State of Mi s, submitted herewith and the	ern: 4 to erect o	ller repair demolish insta	Il the following b	uilding structure equipmen
	specifications, if any	, submitted herewith and the	he following s	ung code and Zoning () Pecifications:	rdinance of the	City of Portland, plans an
	focation - 405	ocit(1633 20 .		Within Fir	re Limits?	
	Owner's name and		National Ba	unk of Portland. L	00 Congress	Iclephone
	Lessen's name and	address Flurco, At	wood, SEE	ibner, Allen and I	icKusick	Telephone
	Architect	and address   FP&,0			n Find to	_ Telephone 799-1217
	Proposed use of bui	Iding Ba		ecifications 750	Plans yes	No. of sheets 23
j	Last use		u u		<del>, </del>	No. families
	Material 2nd c	No. stories 10-H	ent	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		No. families
	Other buildings on (			Style of roof		Roofing
7	Estimated cost \$ 1	100.00	~		<del></del>	6.00
		Gene	ral Descrip	tion of New Work		Fee \$ 0.00
	7				-	
	4		-	, <del></del>		· _
	A Dake	elterations to off	ices, eig	hth floor as per a	กใสกสะ	<del></del>
		ne Baconta	~ Cy /0/			
			-YM			- <b></b>
		<del></del>	·	+_	·	_
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,	if is understood that t the visue of the heating	his-permit does not include contractor. PERMIT	e installation	of heating apparatus wh	ich is to be taker	t out sebarately by and in
	The system account	contractor. PERMIT	TO BE ISS	VED TO contrac	tor	the separates y by and the
	is any plumbing invo			New Work		
1	a connection to be m	Ade to nible seems		Is any electrical work		work?
1	Has septic tank-notic	e been cent?	· · ·	If not, what is propos	ed for sewage?	<del></del>
E	leight average grade	to top of plate	υ.	_Form-notice sent?		
9	ize, front	to top of plateNo. st				
I	Cind of roof	KISE DET IANE		The A		
1	No. of chimneys	Material of chin	nneva	of lining		
F	raming Lumber-Kir	Dressed o	or full size?	Corner to	Kind of heat :	fuel
\$. 	ize Girder	Columns under g	irders	Size	May on	Sills
S						
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			Znc	9-4		_
11	Maximum span:					
-	one story building w	rith masonry walls, thick	nci. of walls?		h	eloht?
			72 - 1	<b>7</b>		
N	o. cars now accommo	clated on same lot, to	he accomm	مامها و		· man
W	ill automobile repair	ing be done other than m	inor repairs t	mor somenication of the contract of the contra	inciciai cars to	be accommodated
APPRO	VED.		<b>≔</b> ]			d building?
	17 1		·- 11770	Mia	cellareons.	
	(71-1-		VVIII W	ork require disturbing of	any tree on a	public street? <u>no</u>
	41124		Ann re	iere be in charge of the	e above work;	3 Derson competent to
	<u>-</u>		Opera-	t the State and City	requirements	pertaining thereto are
	•	<del></del>	` <b> </b> -	·		
CB:301	• •		<del></del> ! ;	Pierce, Atwood, S. F. F. C. H. Hurray	cribner, Al	len and McKusick
IN	SPECTION COPY	Signature of owner	ليكمأ حسا	THE UN MUTTER	_•	
	• -		_by:	and me	Course of -	

NOTES, Form Check Notice Staking Out Notice Cert. of Occupancy issued W Sw 12-45 New corridor doors ,- a • • 14 9 . *:•*, .0, 3 was E'1 ) nou of New Work General I. . is  $\sigma$  ,  $\sigma_T$ 19 114 412 i promododio salu 24 lists' 15 ... W 3 Tr. . en. 1 , r 3 159 C i k 7 (1 ,<sup>78</sup> , ¹Ir<sub>ett</sub>,

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May 5, 1965

Re: Job No. 6503 - SHECIFICATIONS FOR ALTERATIONS TO THE 8TH FLOOR OF THE COINERCE BUILDING for PIFRCE ATWOOD SCRIBNER ALIEN & MEKUSICK - Dated April 27, 1965

SPECIFICATIONS - ITEM 7 - ACOUSTICAL THE:

Change to read:  $1/2^n \times 12^n \times 12^n$  and omit Class A. Tile to be fissured pattern.

John Calvin Stevens, A.I.A. Architect

> RECEIVED MAY 35 1965 DEPT 07 BLDG. MISP. 1 GTY OF FORTLAND

SPECIFICATIONS

FROM THE OFFICE OF JOHN CALVIN STEVENS, A.I.A. 127 PLEASANT STREET PORTLAND, MAINE

FOR

ALTERATIONS TO THE 8TH FLOOR OF THE COMMERCE BUILDING

FOR

PIFRCE, ATWOOD, SURIBNER, ALLEN and MCKUSICK



APRIL 27, 1965

#6503 GENERAL REQUIREMENTS

The General Conditions of the Contract for the Construction of Buildings, A.T.A. Document No. A-201, is hereby incorporated in the specifications insofar as the contents apply.

A. GENERAL CONDITIONS

No performance bond is required.

PERFORMANCE BOND

The form of contract will be the standard form of Agreement between Owner and Contractor where the basis of payment is a stipulated sum. (A.I.A. Document No. A-101)

C. CONTRACT

This firm, referred to herein as Pierce Atwood, is currently 1. SCOPE occupying the 9th floor and Rooms 806, 806A and 807 on the 8th floor of the Commerce Building at 1,65 Congress Street and intends to alter Rooms 803 through 807 for their use.

The owners of the building, herein referred to as the landlord, will contract for and accomplish the following work:

I WAY

- All electric work including wiring, fittings, devices, and fixtures within the spaces on the 8th floor. Wiring is to be concealed in old and new stud walls. Alterations in the services to consolidate metering will not be paid for by the landlord.
- 2. Prepare the floors of Spaces 804, 804A, 805 and 805A to receive carpating.
- Replace the tell radiator in Space 806A with a low radiator to fit under the casework.
- 4. Do all painting work including taping and spackling of gypsum wallboard and finishing of all painted and natural finish surfaces including casework and book shelves. Patch holes in existing plaster surfaces that are to be repainted.

## Pierce Atwood will contract separately for:

- 1. The instellation of telephone service expansion.
- 2. Removal and relaying of carpet in Rooms 803 and 803A. Installation of carpet in Rooms 80k, 80kA, 805 and 805A.
- 3. Installation of venetian blinds.

This contractor shall cooperate with the work of the other trades mentioned above and accomplish the following work:

- 1. Removal and salvage of certain duors and portions of the existing
- 2. Constitution of Held burtitions.

The second second

- 3. Resurfacing of certain partitions.
- h. Installation of acoustical tile on ceiling of Rooms 803A, 80hA and 805A.

5. Construction of adjustable book shelves.

1. SCOPE (CONT.)

- Construction of window counter work.
- 7. Install new entrance door and sidelights.

2. DEMOLITION

Take off the existing doors from the hall to existing Rooms 803, 804, 805, 806, and the door between 805 and 806, and stack for the landlord who will remove them from the area. Remove the hardware from the door frames including transom ocerators and secure the transoms with finish mails. Deliver hardware to the landlord.

A. Doors

door frame casings, Carefully remove baseboards,/chair rails and picture mouldings from the walls of all rooms except the hall' - stack same and notify the landlord who will remove the material from the area.

Trim

Frame new partitions with 2 x h stude spaced 16" o.c. and splidly bridged at least once in their height. Lumber shall be straight, sound and well-seasoned or kiln dried. Stud up door openings as indicated by the plan.

STUDDING

Install 1/2" thick Gold Bond Deciban, or approved equal, with adhesive as recommended by the mamifacturer to study of new partitions and to the existing surfaces as follows:

4. SOUND DEADENING

Room 803 and 803A Room 80h and 80hA

East & West walls East & West walls (Part)

Room 805 and 8054

East wall

Room 806 East wall and wall adjacent to 8064 Room 80KN East wall - Board may be gilt to

facilitate delivery via the elevator.

3/8" gypsum wallboard is to be installed on all surfaces of par- 5. WALLBOARD titions except the corridor. This does not include the surface of exterior walls. Wallboard shall be installed by the adhesive method using adhesive as recommended by the manufacturer of the wallboard.

6. TRIM Install new door trim, baseboard and cornice in accordance with the details in all areas except the corridor.

Install  $3/h^n \times 12^n \times 12^n$  accountical tile on the seiling of 7. ACOUSTICAL Rooms 803A, 80hA and 805A by the adhesive method. Tile shall tile be Class A fissured pattern. Follow manufacturer's recommendations in the installation.

Secure Knape & Vogt Mfg. Co.'s #80 Peerless standards with 8. SHELVING satin anotherms finish in 72% lengths 16% o.c. to the surface of walls where indicated to receive shelf brackets. Each standard shall have five #170, 10% boltless brackets furnished. Standards shall be secured to terra cotta partitions with toggle bolts and to wood stud partitions with 2½% wood screws. Location of study must be marked before application of wallboard. Each shelf shall be one piece of 3/4% x 9½% x length indicated of kiln dried birch finished ready for staining and varnishing.

Construct window counter work in accordance with details using birch plywood and birch trim for surfaces exposed. Surfilling highlind doors may be fir plywood - inside of cabinets are to be painted. Furnish and install stock perforated steel grills with hyperse finish, size as indicated. Allow for expansion of grill from heat, Install steinless steel sheet metal condensation guiter at window such that shell turn down behind lower such and turn by at biter edge of plywood. Top edge shall be hemmed back to gvoid a ray adge at counter lovel.

New doors shall be 1-3/h" x 3'-0" x 7'-0" solid core birch stain grade. All doors both old and new shall be weather-stripped with Pemko aluminum and vinyl sound strips #303 at head and jamb & #307% on sill. New doors shall be hung on la pair butts and be equipped with cylindrical latch sets and door stops.

The entrance door shall be a stock Pitco tubelite door, or equal, frame, Hidelight and transom with stock hardware and fittings glazed with 1/4" polished plate glass. Complete unit shall completely fill the opening wall to wall and floor to ceiling.

Class in partitions shall be set in glazing compound in stops. One set of stops shall be installed with screws. Class next to private office shall be D.S. window glass and glass next to the A Rooms shall be 1/8" Mississippi Burlap pattern.

Patch plaster as required, particularly on the surfaces of the outside wall. Surface shall be smooth ready for paint.

Make such adjustments as are necessary to change over the electric metering to consolidate all of Pierce Atwood's 8th floor tenancy to be on one meter. Install six eleeves for telephone lines to pass through partitions.

MCRambons .

9. WINDOW COUNTERS

10. DOORS

ll. GIASS

12. ATCHIN

13. ELECTRIC

14. BOOKENDS

Furnish two sheet metal bookends of gauge material for each shelf of the bookcases, fabricated in accordance with the details. Bookends shall be finished with two coats of glass

At the contractor's option, those areas that are now plastered on terra cotta block partitions may be plaster patched provided provided partitions may be plaster patched partitions

State in proposal amount to be deducted if window casework is 16. ALTERNA omitted and the surface behind same is plaster patched as specified above for exterior wall surfaces.

Jemorandum from Department of Building Inspection, Portland, Maine

465 Congress St.

March 18, 1965

and McCellan, Inc.

ce to: First National Bank of Portland 465 Congress Street

#### Gentlemen:

Permit to make alterations to the tenth floor as per plans submitted is being issued subject to the perimeter walls and interior partitions if strapped with wood to receive wood panelling are to have the void spaces between the strapping completely filled with, glass wool, rock wool or other incombustible material.

Very truly yours,

Gerald B. Kayberry Deputy Building Inspection Director

GECITE



INSPECTION COPY

## APPLICATION: FOR PERMIT

00250 MA- 13 1965

Class of Building or Type of Structure

ATT	Destand Maine	March 12, 1965'	O PURTLANT
Transparence or Diff. S	731CC	1NTP	
To the INSPECTOR OF BUILD			wing building structure equipment
in accordance with the Laws of the	State of Maine, the Du	- Laiferlionet	•
leasting 161 Congress St	reet.	Within Fire Limits	? Dist. No
Duran's name and address	Birst National	Within Fire Limits Port Land Bank of CONTROL St.	Telephone
Lessee's name and address	400 Congress	3U.	Telephone
Dessee a name and aller	need Metallan	& Tnc 52 Marginal Way	Telephone
		Caralfections P1999	10,0, 0, 0,0
		11	
Material on same lot		Tyle or soot	
Estimated cost \$ 500			Fee \$ 3.00
Estimated cost	General Des	cription of New Work	
•			
It is understood that this permit the name of the heating contractor	Deta	ils of New Work	sived in this work?
To connection to be made to p	ablic sewer?	If not, what is proposed	for sewage?
	Th	ickness, top	
		" of liginar r	THU OF HEAT
	Catumna under dirdel	rs	TATAL CIT COLLEGE
Stude (outside walls and care	· · · · · · · · · · · · · · · · · · ·	K" (). ( ). Heidoing in every moure	HIM tree root plant a
Joists and rafters:	A A Ø	764	
On centers:	6-4-M	2nd, 3rd	, rool
₹ .	4 . 4	2nd 3rd	rooi
Maximum spans	asonry walls, thickness	of walls?	height?
It one story punions with me	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	_	If a Garage	mercial cars to be accommodated
No. cars now accommodated	on same lot, to b	e accommodatednumber com	mercial cars to be accommodated
Will automobile repairing be	done other than mind	or repairs to cars natitually switch	in the property
		Mis	cellaneous
IPPROVED: 9 € 04	. W/meny	Will work require disturbing o	f any tree on a public street?no
ي)، ۵.۶۱۷	W/ many	Will there be in charge of the	e above work a person competent t
		see that the State and City	requirements pertaining thereto ar
		cheerterly yes.	
		First	National Bank of Commerce
<del></del>			/ 1.
C9 101	7	1:1 Bulk Du T	eller
INSPECTION COPY S	ignature of owner		

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



Edra of Little

#### AP - 465 Congress Street

December 21, 1964

Hr. George Stanford, BFD Secretorough, Haine oc: First Sational Bank of Portland 465 Congress Street on: Dr. John Dorsey 465 Congress Street

Dear Mr. Stanfords

Pormit to resore the existing non-bearing partition between moons foll said foll and to erect new non-bearing partitions in same area is being issued subject to plan received with application and in compliance with Building Code restrictions as follows:

l. The new interior partitions may be of 2nd stude but must be covered with planter board on each side to receive the plysood panolling. The paralling may be applied directly to the portester walls. Should these perimeter walls be strepped to receive the punciling the spaces between the strepping will read to be filled with rock wool, glass wool, or other noncombustible material.

Very troly yours,

MS/b

Albert J. Bears Building Importion Mirotte A.P.- 465 Congress St.

Fr. George Stanford Scarboro, Maine

Dec. 18, 1964
co to: First Extional Early of Fortland
465 Congress Street ce to: Dr. John Darsey 465 Congress Street

Permit to remove the existing non-bearing partition between Deur Hr. Stanford: Room #611 and #612 and to erent new non-bearing partitions in some area 16 being issued subject to plan received with application and in compliance with Fullting Opds restrictions as follows:

1. The new interior partitions may be of 2xi, stude but must be covered with plaster board on each but must be covered with plaster board on each side to receive the plywood panelling. The side to receive the plywood panelling. The panelling may be applied directly to the perimeter walls. Should these perimeter walls be straightful the panelling the spaces between the to receive the panelling the spaces between the strapping will need to be filled with rock wool, glass wool, or other combustible material.

Very truly yours,

Albert J. Sears Pullding Inspection Director

MS:E

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# APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_\_ Second\_Class.

Portland, Maine, December 16, 1964

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	UE1	្រូវ រូម	ļ.,	•	
ر با	,				

To the INSPECTOR OF BUILDINGS, PORTLAN		
The undersigned hereby applies for a permit t	o erect alter repair demolish install the following by	ilding structure equipment
in accordance with the Laws of the State of Maine, t	he Building Code and Zoning Ordinance of the C	ity of Portland, plans and
pecifications, if any, submitted herewith and the following	owing specifications:	Disk Ma
Location 465 Gongress St.	al Bank of Portland, 400 Congress	Otro-1-1
JWIICE B HAIRE BING GOODS	ey, 465 Congress St.	
	Sand E C D Saarborn Mains	
	ford, h F D Scarboro Maine	
Architect	Specifications Plans Yes	No. of sheets
Proposed use of building Bank &	OI II ces	No. families
Proposed use of building	11	No. families
Material 2rd cl. No. stories 10 Heat		
Other buildings on same lot	and the state of t	
Estimated cost \$ 1800.00		Fee \$ 6.00
	Description of New Work	
	-	
na distribution me	rtition between rooms #611 and 612	
to remove existing non-bearing pa	irelation between rooms your and ore	toe enace
To erect several non-bearing part	itions in same area for dentist off	ice space.
2x4 stude 16" o.c. covered with p	lywood panelling, also finish off	walls with same.
	ermit Issued with Letter	
	Dermit Issued with Deter	
It is understood that this permit does not include in	istallation of heating apparatus which is to be tal	en out separately by and in
the name of the heating contractor. PERMIT TO	BE ISSUED TO contractor	
T'	Details of New Work	
Is any plumbing involved in this work?		his work?
Is connection to be made to public sewer?	If not, what is proposed for sewar	양
Has septic tank notice been sent?	Form notice sent?	
Height average grade to top of plate	Unight every grade to highest point	of roof
Height average grade to top of plate	•	earth or rook?
Size, frontNo. stor	nessolid or filled landr	earth of lock!
Material of foundation		
Kind of roofRise per foot _		
No. of chimneys Material of chim	neys of lining Kind of he	at fuel
Framing Lumber-Kind Dressed or	r full size? Corner posts	Sills
Size Girder Columns under gir	rders Size Max	on centers
Studs (outside walls and carrying partitions) 2x		
	, 2nd, 3rd	
	, 2nd, 3rd	
	, 2nd, 3rd	
If one story building with masonry walls, thickr	ness of walls?	height?
	If a Garage	
37		re to be accommodated
No. cars now accommodated on same lot, to		
Will automobile repairing be done other than m	inor repairs to cars habitually stored in the pro	posed buildingr
PAUED.	Miscellaneo	
PROVED:	Will work require disturbing of any tree	on a public street? no
<u> </u>	Will there be in charge of the above w	
LAN WILLETTE	see that the State and City requirement	
1 19 May Chile Miller	•	and becoming meren are
1	observed?yes	

INSPECTION COPY

CS 301

First National Bank of Portland George Stanford Signature of owner by:

Final Inspn. Final Notif. Inspn. closing-in Noui closing in Date of permit Cert. of Occupancy issued Form Check Notice Staking Out Notice NOTES 1-13-65 OK to alose

### 467 Congress street

april 27, 1964

Mr. Leland H. Pahilgren Mibler & Storer 74 hain it., larmouth, haine cc to: Baker & dams, 467 Congress it. cc to: First National Bank of Fortland 400 Congress Street

eralt to erect 4-non-boaring partitions to close off the seventh Dear : r.Dahlgren: floor (all one occupancy, from the state and clayator hall and to cover four plastered walls with plywood is being issued subject to our discussion and other Building Code requirements as follows!

- 1. It is understood that the noll-bashing partitions shown on your plan are to be made up of 21-inch mailable motal stude covered on both sides with 3/4-inch gypsum board stude covered on tota since with Manich would not meet rather than the Sxi-inch wood stude which would not meet building Gode requirements in this building which is classified in our records as being of first class construction,
- 2. It is understood that the new doors are to be squipped with vestibule latch sots.
- 3. It is understood that door number 1 is to swing into the stair hall. As the oucupancy of this entire floor by Puilting fode standards exceeds 50 persons it will us ascessory that door number 2 also swing into the stair nal.
- 4. If the plywood wall covering is not applied directly to the plaster then the speces between the strapping are to be filled with mineral wool, fiber class or other non-combustible material.

Very truly yours,

Gorald c. kayberry coputy building Inspection Arector

GENIA

Replace glass I word partition wood stude flow ? OK. DI GEAL 25 metal Feds: Alter Terations Busker 8 Hdan First National Bad Elevators



#### APPLICATION FOR PERMIT

PERMI'	ľĮ	551	IEL
A C-D	OP.	1064	

	Class of Building or Type of Structure	masonry
115 707	Postland Maine	April 24, 1964

To the INSPECTOR OF BILL D	Portiana, Maine,	11 24, 1964	CITY of PORTLAND
10 ms INSPECTOR OF BUILD	INGS, PORTLAND, MAINE		, , , , , , , , , , , , , , , , , , , ,
The undersigned hereby appl in accordance with the Laws of the . specifications, if any, submitted here Location 467 Congress St	State of Maine, the Building Co ewith and the following specifical	ode and Zoning Ordinance tions:	
Owner's name and address _ Fir	st National Bank of Po	rtland 400 Congres	s St. Telephone
Lessee's name and addressBal	ker & Adams, 467 Congre	ess ot.	Telephone
Contractor's name and address	Kibler & Storer, 74 kg	ain St. Yarmouth Me	Telephone 846-5533
Architect	Inc.	tions Plans	ves No of chapte 1
Proposed use of building	Bank & Offices	uous 1 laus	No families
Last use	II A		No families
Material 2nd Cl. No. stories.	10 Hant S	tule of roof	Poofee
Other buildings on same lot			
Estimated cost \$ 2000.00			Fee \$ 6.00
estimated cost 3		of New West	Les 2
	General Description		
		TAL STUPS	
To erect (4) non-bearing To provide new entrance To cover: (4) plastered	e door(inside) 3' openi	ing, separating hal	lway.
		Permit Issued wi	th Letter
Is any plumbing involved in this		any electrical work invol-	
Is connection to be made to publ. Has septic tank notice been senti			
<del>_</del>			
Height average grade to top of pl Size, front depth			
	•		œllar
No. of chimneys N	Rise per foot Ro		œllar
Francisco I traches Vind	Rise per foot Ro	lining Kin	œllarfuel
Framing Lumber-Kind	Rise per footRo faterial of chimneys of Dressed or full size?	lining Kin	d of heat fuel
Framing Lumber-Kind Columbia Colu	Rise per foot Ro  Saterial of chimneys of  Dressed or full size?  numns under girders	lining Kin Corner posts	d of heat fuel Sills
Framing Lumber—Kind Size Girder Colu Studs (outside walls and carrying	Rise per foot Ro faterial of chimneys of Dressed or full size? amms under girders g partitions) 2x4-16" O. C. Bri	lining Kin Corner posts Size idging in every floor and	d of heat fuel  Sills  Max. on centers that roof span over 8 feet.
Framing Lumber—Kind  Size Girder Colu  Studs (outside walls and carrying  Joists and rafters: 1:	Rise per foot Ro faterial of chimneys of Dressed or full size? umns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd	lining Kin Corner posts Size idging in every floor and, 3rd	d of heat fuel Sills Max. on centers i flat roof span over 8 feet, roof
Framing Lumber-Kind  Size Girder Columber  Studs (outside walls and carrying  Joists and rafters: 1:  On centers: 1:	Rise per foot Ro  faterial of chimneys of Dressed or full size? umns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd st floor, 2nd	lining Kin Corner posts Size idging in every floor and, 3rd,, 3rd	d of heat fuel Sills Max. on centers i flat roof span over 8 feet, roof, roof
Framing Lumber—Kind  Size Girder Cole Studs (outside walls and carrying Joists and rafters: 1: On centers: 1: Maximum span: 1:	Rise per foot Ro faterial of chimneys of Dressed or full size? nmns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd st floor, 2nd st floor, 2nd st floor, 2nd	lining Kin Corner posts Size idging in every floor and , 3rd , 3rd , 3rd	d of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof
Framing Lumber—Kind  Size Girder Cole Studs (outside walls and carrying Joists and rafters: 1: On centers: 1: Maximum span: 1:	Rise per foot Ro faterial of chimneys of Dressed or full size? nmns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd st floor, 2nd st floor, 2nd st floor, 2nd	lining Kin Corner posts Size idging in every floor and , 3rd , 3rd , 3rd	d of heat fuel Sills Max. on centers flat roof span over 8 feet, roof, roof
Framing Lumber-Kind  Size Girder Cole Studs (outside walls and carrying Joists and rafters: 1: On centers: 1: Maximum span: 1:	Rise per foot Ro faterial of chimneys of Dressed or full size? nmns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd st floor, 2nd st floor, 2nd st floor, 2nd	lining Kin Corner posts Size idging in every floor and, 3rd, 3rd	d of heat fuel Sills Max. on centers i flat roof span over 8 feet, roof, roof
Framing Lumber—Kind  Size Girder Cole Studs (outside walls and carrying     Joists and rafters: 1:     On centers: 1:     Maximum span: 1:     If one story building with mason	Rise per foot Ro faterial of chimneys of Dressed or full size? umns under girders g partitions) 2x4-16" O. C. Bri st floor, 2nd st floor, 2nd at floor, 2nd try walls, thickness of walls?  If a Ga	lining Kin Corner posts Size idging in every floor and , 3rd , 3rd , 3rd	d of heatfuel  Sills  Max. on centers  I flat roof span over 8 feet, roof , roof, roof height?
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Signature of owner by: Teland & Hahlgren

INSPECTION COPY

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

		*****		<b>CONTRACT</b>	**35				
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		Address	<u> </u>	167 Congress Street		PEI	MIT N	NUMBE	٤R
•		Installat	ion Fo						
•	Date 1sued 3-21-53	Owner	of Bide						
	PORTLAND PLUMBING	Owner's							
	. INSPECTOR	Plumber			Date	-7-2	1-63	<del></del>	
4.	<sub>By</sub> J. P. Wolch	NEW		Andrew P. Tyerson	Duller	Nimite	FEE		ι
	APPROVED FIRST INSPECTION	, ,	- N.S.T. W	SINKS			•	Ŧ)	
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	GOSEPH P. WELCH	<del> </del>	—;⊢	SEPTIC TANKS		-		—	ď
	TYPE OF BUILDING	1		HOUSE SEWERS		·			
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PORTLAND HEALTH DEPT.

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PLUMBING INSPECTION Total



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	PERMIT TO INSTALL PUMBING	
PERM! 5257		A - 1
NUMERICA	Address National Bank Blanch 15-11-15	trico
	Installation For.	<b>6.</b> )
Data Issued		
PORTLAND PUMBING	Owner of Bidg	
INSPECTOR	Qwner's Address:	
By T (UE)	Plumber: En Cunningain Co. Dater 14	57
APPROVED FIRM INSPECTION	The state of the s	TEE
R :	SINKS	
Date U	LAYATORIES	
41 4	TOILETS	
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COMMERCIAL &	SEPTIC TANKS	
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☐ NEW CONSTRUCTION	Water Condition	-
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5M 12-53 D PORTLA	AND HEALTH DEPT. PLUMBING INSPECTION Total	
The construction	ROUF REAUERS (conn. la ficura drain)	
☐ NEW CONSTRUCTION ☐ REMODELING	1 Auter Gooler (Meszarine) 1 1	<u>.00</u> ,
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SM 12-35 G FORTLAND	HEALTH DEPT. PLUMBING INSPECTION Total \$1	<u>.0</u> 0
I NEW CONSTRUCTION		7 " !
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