APPLICATION FOR PERMIT

PERMIT-USSUE

May 22, 1963 ... Application completed

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, M	MAINE
The undersigned hereby applies for a permit to ere	ect alter repair demolish install the following building structure equipments Building Code and Zoning Ordinance of the City of Portland, plans and
in accordance with the Laws of the State of the followin specifications, if any, submitted herewith and the followin	ig specifications:
Location 65, Auburn SE, Holand Christy 60	6 Auburn St.
Owner's name and address	The same of the sa
Lessee's name and address	Within Fire Limits? Dist. No
Architect	Specifications Plans Sug, Dians No. of sheets
Proposed use of building	Specifications Plans Sick, plans No. of sheets on file No. families No. families
Last use	No. families
Material No. stories Heat	No. families
Estimated cost \$	Fee \$
General De	Fee \$ 2.00
To-erect 3t x 61 detached pole sign(br	rand name) Budweiser(Standard Flans)
die a stillend at cettled the (question zoning appeal. In event the appeal
This ispreliminary to get settled the c is sustained the applicant will furnic and pay legal fee.	sn (3 Litt Complete Information, 3332 days
	Permit Issued with Letter
	nl austained 6/22/63
It is understood that this permit does not include insta the name of the heating contractor. PERMIT TO B.	allation of heating apparatus which is to be taken out separately by and in BE ISSUED TO contractor
Det	is any electrical work involved in this work?
Is connection to be made to public severi	Form notice sent?
Has septic tank notice been sente	Height average grade to highest point of roof.
	- colid or filled land?earth of fock!
Material of foundation	Roof covering
Kind of roofRise per foot	Kind of heat fuel
No. of chimneys Material of chimney	ys of lining Kind of heat fuel
Framing Lumber-Kind Dressed or it	uli size? Corner posts Sills
Size Girder Columns under girde	ers Size Max. on centers Size
Studs (outside walls and carrying partitions) 2x4-1	16" O. C. Bridging in every floor and flat roof span over 8 feet.
Tolets and rafters: 1st floor	, 2nd, 3rd,
On centers: 1st floor	2nd
	, 2nd , roof , roof
If one story building with masonry walls, thickness	ss of walls?height?
	II a Garage
	be accommodatednumber commercial cars to be accommodated
No. cars now accommodated on same locality to the	or repairs to cars liabitually stored in the proposed building?
Will automobile repairing be done other than find	or repairs to cars nationally stores in the
PROVED.	Miscellaneous
PPROVED:	Will work require disturbing of any tree on a public street?no
W.C. M. W. W. C.	Will there be in charge of the above work a person competent to
and a factor of the contract o	see that the State and City requirements pertaining thereto are
And the state of t	observedr 25
The same transfer of the same of the same transfer of the same of	Poviland sign Company
	- (D) N
cs 301	by: W. M. Colland
-INSPECTION COPY Signature of owner	The same of the sa

· Signature of owner ==

58-66 Auburn Street

July 30, 1963

Automatic Equipment Company 1110 Commonwealth Avenue Boston 15, hass. cc to: Kwik Time Cleaning Center
66 Auburn Street
cc to: Dana W. Childs, Esq.
650 Forest Avenue

Gentlemens

We are in receipt of your letter of July 25, 1963 concerning installation of three dry cleaning machines at the above name. location in this City. While electrical, plumbing, and other installation work on these machines may not have teen done by your company, it appears that in the last analysis it was your responsibility to see that the installations were made in such a manner as to operate properly and safely. None of the tradesmen involved are likely to be in a position to furnish the information concerning details and ventilation of the machines which needs to be filed with the permit application. Under these circumstances I feel we must look to you to secure a belated permit for the installations.

Very truly yours,

Albert J. Sears Building Inspection Director

AJSim

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AUTOMATIC EQUIPMENT CORPORATION

Telephone REgent 4-1620

DISTRIBUTORS OF COMMERCIAL INDUSTRIAL LAUNDRY & DRY CLEANING EQUIPMENT

1110 COMMONWEALTH AVENUE BOSTON 15, MASS.

July 25, 1963

Mr. Albert J. Serrs Building Inspection Director City of Portland, Maine 58 - 66 Auburn Street Portland, Maine

Dear Mr. Sears:

Thank you for your letter of July 23, 1963.

Please be advised that we sold three drycleaning machines to Kwik Time Cleaning Ctr. of 66 Auburn St.; Portland Maine. We also wish to inform you that we had nothing to do with the electrical, plumbing or other type work. However our men did help to start the machines once the above work was completed.

We did not mean to do anything that should not have been done, and you can rest assured that we vill cooperate with you in every way.

We will be glad to come into your office in the near future if you feel we are the ones to take the permit out. However, since we did not do the actual installation, is it up to us to get this permit?

We would appreciate your advice by roturn mail.

Very truly yours,

AUTOMATIC EQUIPMENT CORP.

Arthur Rossi, President

AR:1

RECEIVED

JUL 26 1963

BEPT. OF BLUS. INSP. CITY OF PURTLAND

58-66 Auburn Street

July 23, 1963

Automatic Equipment Company 1110 Commonwealth Avenue Eoston 15, Mass. cc to: Kwik Time Cleaning Center
66 Auburn Street
cc to: Dana W. Childs, Esq.
650 Forest Avenue

Centlemen:

We have been informed that you are responsible for the installation of three dry cleaning machines in the Awik Time Cleaning Center at the above named location in this City. Our records indicate that this installation was made without the required permit from this department.

May we have your cooperation in filing an application for a belated permit covering this work? Such an application is filed over the counter at this office with full information as to the type of machine, trade-name of cleaning fluid used, and details of venting of machines and of room in which they are located. Fee for permit is at the rate of \$2.00 for the first machine and \$1.00 for each additional one installed at the same time.

Very truly yours,

Albert J. Scars Building Inspection Mirector

AJS:m

AP-58-66 Auturn St.

April 3, 1963

Coyne Sign Company 195 St. John Street ce to: Hr. Rolland &. Christy 64 Auburn Street ce to: North Beering Variety Stor 66 Auburn Street ec to: Corporation Counsel

Gent lemen:

Belated permit for arection of a sign 2 feet high by 20 feet long on face of canogy at the above named location is not issuable under the foring Ordinance for the following reasonsi

- 1. The sign is not affixed to the well of the building as specified by Section 16-4-4a of the Ordinance applying to the B-1 Business Zone in which the property is located.
- 2. The sign advertises goods by brade name contrary to the provisions of the same section of the Ordinance.

We understand the owner would like to exercise his appoal rights concerring these disorepancies. Accordingly we are certifying the came to the Corporation Gouncel, to whose office in Reom 2'S, City Mall, an authorized representative should go to file the appeal.

Very truly years,

Albert J. bears Building Inspection Director

WS:m

AP-58-66 Auturn St.

April 3, 1963

Coyne Sign Company 195 St. John Street cc to: Mr. Roland W. Christy
64 Auburn Street
cc to: North Deering Variety Store
66 Auburn Street
cc to: Corporation Counsel

Gentlemen:

Belated permit for erection of a sign 2 feet high by 20 feet long on face of canopy at the above named location is not issuable under the Zoning Ordinance for the following reasons:

- The sign is not affixed to the wall of the building as specified by Section 16-A-4a of the Ordinance applying to the B-1 Eusiness Zone in which the property is located.
- The sign advertises goods by trade name contrary to the provisions of the same section of the Ordinance.

We understand the owner would like to exercise his appeal rights concerning these discrepancies. Accordingly we are certifying the case to the Corporation Counsel, to whose office in Room 208, City Hall, an authorized representative should go to file the appeal.

Vory truly yours,

Albert J. Sears Building Inspection Director

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CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

COMPLAINT NO. 63/10

Date Received March 12, 1963

1	-
 6	Loca
Auburn	ion:
Street	

Location 64 Auburn Street Use of Building St	ore
Owner's name and address Christy's Hardware, 64 Auburn Street	Telephone
Tenant's name and address	_ Telephone
Complainant's name and address Office	. Telephone
Description: Coca Cola belt sign erected without a permit.	
NOTES: Belt sign about 23/x101 on roof overhang advertising	
and Cola. Erected by Goca Cola Bottling Plants. Inc., of 3/14/163-Sign foreman for Coca Cola. Ca would make plan and file application which roming applied can be fill 13/63 applications filed today. PK	eled and said he



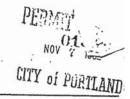
FILL IN AND SIGN WITH INK APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	To the INSPECTOR OF BUILDINGS
	The understand, FORTLAND, ME.
	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	Name and address of owner of appliance Reland Christy 1209 Washington Ave. New Building Launcranat No. Stories 1 New Building Name and address of owner of appliance Reland Christy 1209 Washington Ave.
	Name and address of owner of appliance Reland Christy 1209 Washington Ave. No. Stories 1 New Building Installer's page and address of owner of appliance Reland Christy 1209 Washington Ave.
100	Installer's name and all Comes t Lloyd Harriond
	Installer's name and address Carr & Langarie, 378 Gray Road Falmouth Telephone VA-9-5542
	10 install "Oo water Dollar (now in of -17 - 1 .) Di
	heating building and also hosting
	heating building and also heating water (washers) and dryers.
	Location of appliance First floor If so, how protected? Any burnable material in floor surface or beneath? none
	If so how product 12
	If so, how protected?
	Minimum distance to burnable material, from top of appliance or casing top of furnace 61 From top of smoke pipe 71 From front of appliance over 4 From top of smoke pipe 71 From front of appliance over 4 Front of appliance over 4 Front over 6 Front
6	From top of smoke pipe 7! From front of appliance over 4! From sides or back of appliance over 3! Size of chinney flue 14x14 Other connections to same flue 10000
	Size of chinney flue
	Size of chinney flue 1/x14 Other connections to same flue none Rectified to the connection of appliance over 3! Rectified to the connection of appliance over 3! Rectified to the connection of appliance over 3!
	If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and soft are the control of the control o
1	P. op. 1 and safe computation? "Yes
1	
1	Name and type of burner
-	Will operator be always in attendance?
	Type of floor beneath burner Size of vent pipe
1	Location of oil storage Size of vent pipe
ļ	Low water shut off
4	Will all tanks be more than five feet from any flame?
	Total capacity of any existing storage tanks for furnace burners
1.	Total capacity of any existing storage tanks for furnace burners
1	
ł	Location of appliance
1	If so, how protected?
ì	Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance
-: \	From front of appliance
1	Size of chimney flue
)	Is hood to be provided?
	If gas fired, how,vented? Forced or gravity? Rated maximum demand per hour MISCELLANEOUS FOULDMENTS of
	MISCELLANEOUS FOURNEYS OF THE MANAGEMENT OF THE
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	Oil burner to be taken out by others.
	Amount of fee enclosed? 2.00 (\$2.00 for one land
1	Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
	neater, etc., in same
APPRO	OVED:
	Dik. 2 8 8 10/24/62 Will there be in charge of the above work a person competent of
	Will there be in charge of the above work a person competent to
	the State and City requirements pertaining the
	Carr & Langille
CS 300	
	INSPECTION COPY Signature of Installer 9: Helliam 96 Com



APPLICATION FOR PERMIT

September 13, 1962



2 NOT

Land L. 64 Auburn St	lies for a permit to ere State of Maine, the L ewith and the followin	ct aller repair demolish ins Building Code and Zoning g specifications:	- 12	
Location		Milabia T		1220112
Owner's name and address Lessee's name and address Contractor's name and address Architect				_ Telephone
Lessee's name and address	Bana, Childs & L	loyd Hartford, 1000	Josephik,	Telephone
Contractor's name and address	Coyne Sign Co.	195 St. John St. 1209	.asnington A	Telephone 2-4144
		Specifications	Plans yes	No of cheate 1
r roposed use of building				No families
Last use				NT- C '''
MaterialNo. stories		Style of roof		Poofing
Other buildings on same lot				8
Estimated cost \$				Fee \$ 2.00
	General Des	cription of New Wo	rk	fee paid 9-
To erect (1) couol	le-faced pole si	n 71 > 81 as per	plan.	
		Appen] sus	lained 10/25	162
It is understood that this permit does the name of the healing contractor.	s not include installa	ion of heating apparatus.	mbiek is to be tel	
the name of the healing contractor.	PERMIT TO BE	ISSUED TO CORT.	astor	i out separately by and i
	Datail		41001	
Is any plumbing involved in this u	ork?	of New Work		
Is any plumbing involved in this was connection to be made to public	c sewer?	If not what as pro-	rk involved in thi	s work?
Has septic tank notice been sent?		Form notice cont	osed for sewage?	
Height average grade to top of pla	ite	Height average grade t	o highest paint of	
Size, front depth	No. stories	solid or filled land?	1022	-11
Material of foundation	Thick	ness, top hottor	n ollar	rtn or rockr
material of underpinning		Height	Thielen	
Kind of roof	Rise per foot	Roof covering		
No of obtaining	terial of chimneys	of lining	171-1-51	
No. of chillineys	Dressed or tull si	ze? Corner	· posts	Sille
Framing Lumber-KindMa				
Framing Lumber–Kind Colum Size Girder Colum	nns under girders _	Size	Max. o	centers
Framing Lumber–Kind Size Girder Colum Kind and thickness of outside she	nns under girders eathing of exterior v	Size		
Framing Lumber–Kind Size Girder Colum Kind and thickness of outside she	nns under girders eathing of exterior v	Size		
Framing Lumber—Kind	nns under girders _ eathing of exterior v partitions) 2x4-16" C	valls?Size o. C. Bridging in every the	oor and flat roof	span over 8 feet.
Framing Lumber-Kind Colum Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st	eathing of exterior value of exterior value of exterior value of exterior value of exterior of floor	valls? Size	oor and flat roof	span over 8 feet.
Framing Lumber-Kind Colum Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st	nns under girders eathing of exterior v partitions) 2x4-16" C floor floor	valls?	oor and flat roof	span over 8 feet.
Framing Lumber-Kind Colum Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st	nns under girders eathing of exterior v partitions) 2x4-16" C floor floor	valls?	oor and flat roof	span over 8 feet. , roof, roof
Framing Lumber-Kind Colum Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st	nns under girderseathing of exterior v partitions) 2x4-16" C floor floor walls, thickness of w	valls?	oor and flat roof	span over 8 feet.
Framing Lumber–Kind Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry	partitions) 2x4-16" C floor	valls?	oor and flat roof	span over 8 feet. , roof, roof, roof, roof
Framing Lumber-Kind	nns under girderseathing of exterior value of the control of th	valls? 2. C. Bridging in every the commodated number of the commodated	oor and flat roof	span over 8 feet. , roof, roof, roof
Framing Lumber—Kind Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	nns under girderseathing of exterior value of the control of th	valls? 2. C. Bridging in every the control of the	oor and flat roof	span over 8 feet. , roof, roof, roof
Framing Lumber—Kind Size Girder Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	partitions) 2x4-16" Confloor	valls? 2. C. Bridging in every the control of the	oor and flat roof	span over 8 feet. , roof, roof, roof, roof, roof, eight?
Framing Lumber–Kind Size Girder — Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	anns under girderseathing of exterior value foor	valls? 2. C. Bridging in every the control of the	on and flat roof d ommercial cars to red in the propos Miscellaneous g of any tree on a	span over 8 feet. , roof, roof, roof, roof, roof, eight? be accommodated building?
Framing Lumber-Kind	anns under girderseathing of exterior value of the partitions) 2x4-16" Confloor	valls? 2. C. Bridging in every fl., 2nd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	on and flat roof d d ommercial cars to red in the propos Miscellaneous g of any tree on a the above work	span over 8 feet. , roof, roof, roof, roof, roof, public street? a per n compet
Framing Lumber—Kind Size Girder — Colum Kind and thickness of outside she Studs (outside walls and carrying Joists and rafters: 1st On centers: 1st Maximum span: 1st If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done of	anns under girders — eathing of exterior v partitions) 2x4-16" C floor	valls? 2. C. Bridging in every the control of the	on and flat roof d d ommercial cars to red in the propos Miscellaneous g of any tree on a the above work	span over 8 feet. , roof, roof, roof, roof, roof, public street? a per n compet

INSPECTION COPY

Carally Change of Type of St	Aviguet 30 2000	1000
Portland	Maine, August 13, 1962	AUG 14 1962
To the INSPECTOR OF BUILDINGS, PORTL	AND, MAINE	PITY of FURTLAND
The undersigned hereby applies for a permis in accordance with the Laws of the State of Maine, specifications, if any, submitted herewith and the fo	to erect aller repair demolish install the following the Building Code and Zoning Ordinance of	ing building structure equipment the City of Portland, plans and
Location 64 Augurn St.	37".11" TV T1 1 1	Diet No
Owner's hame and address	OH MUULII DU.	Talasta
Dessee & name and address		
Contractor s na he and address		Talankan .
Architect	Specifications Plans Ves	No of these
roposed usgot building		
Last use		NT / ""
Material No. stories Heat	Style of roof	Dane
Other buildings on same lot		Koonng
Estimated cost \$		Fee \$ 2.00
	Description of New Work	
To install (2)-500 gallon fuel oil		d.
Tanks will be buried 3' underground Tank bears Und.Label. Size of piping from tank to pump— Vent pipe Lit		
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent?	If not, what is proposed for sew: Form notice sent?	age?
reight average grade to top of plate	Height average grade to highest poir	at of roof
once, front depthNo. stori	essolid or filled land?	parth au real-2
viaterial of foundation	Chickness, top bottomce	llar
viaterial of underpinning	Height Th	iclenass
Kind of roofRise per foot	Roof covering	
vo. or chimneys	of lining 77: 4 - CL	
raming Lumber-Kind Dressed on	full size? Corner posts	Sille
Columns under gird	ers Size Mar	X on centers
Kind and thickness of outside sheathing of external (rior walls?	A. OH CEHTERS
Studs (outside walls and carrying partitions) 2x4-	16" O. C. Bridging in every floor and floor	
Joists and rafters: 1st floor	, 2nd , 3rd , 3rd	oot span over 8 feet.
On centers: 1st floor	, 2nd, 3rd	, root
Maximum span: 1st floor	2nd 2-1	, rool
f one story building with masonry walls, thicknes	, 2nd, 3rd	, roof
	If a Garage	neightr
No. cars now accommodated on same lot, to b	e accommodatednumber commercial	re to be accommade to 1
Vill automobile repairing be done other than mino	r repairs to cars habitually stored in the pro	pposed building?
OVED:	Miscellaneon	
X-8/13/62-001	Will work require disturbing of any tree	
the state of the s	Will there be in charge of the above w	vorle a pareon competent to
	see that the State and City requirement	onte person competent to
	observed?	
	Roland Christy	



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland Maine. February 19, 1962

MAR 27 1960 237 CITY of PORTLAND

To the INSPECTOR OF BUILDING		1044
	GS. PORTLAND, MAINE	ا الله الما الما الما الما الما الما الم
The undersigned hereby abblies	for a permit to erect after repair demolish install the follo	wing building structure equipment
in accordance with the Laws of the Stat	te of Maine, the Building Code and Zoning Ordinance	of the City of Portland, plans and
specifications, if any, submitted herewit	th and the following specifications:	
Location 64 Auburn Street	Within Fire Limits	of Dist. No
Owner's name and address	lend Christy, 64 Auburn St.	Telephone
Lessee's name and address	mer	Telephone
Contractor's name and address	wher	Telephône
Architect	Specifications Plans	yes No. of sheets 1
Proposed use of building	Store and dwelling and garage	No. families
Last use	1	No. families
Material frame No. stories	2.1 Heat Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$ 3500.		Fee \$ 8.00
	General Description of New Work	
To construct addition over	existing garage and store as per plan	5

* **	permit I	ssued with Letter
	(제)	3 *
	Si Si	
		31,-1,
3	Appeal sustain	ied 3/15/6
It is understood that this permit does the name of the heating contractor. Pi	not include installation of heating apparatus which is	to be taken out separately by and in
the name of the neating contractor.	to a financia come com	
50 000 000 to \$1.000 Apr 1	Details of New Work	ations in the
Is any plumbing involved in this wo	ork? Is any electrical work involvances	ved in this work?
is connection to be made to public	sewerr If not, what is proposed to	schager
Has septic tank notice been sentr -		
	Form notice sent?	t point of soof
Height average grade to top of plate	te Height average grade to highes	t point of roof
Height average grade to top of plate	te	t point of roofearth or rock?
Height average grade to top of plate Size, frontdepth	te	earth or rock?
Height average g ade to top of plate Size, frontdepth Material of foundation Kind of roofRi	te	t point of roofearth or rock?earth or rock?
Height average g ade to top of plate Size, front depth Material of foundation Rind of roof Material of	te	t point of roofearth or rock?earth or rock?dof heatfuel
Height average g ade to top of plate Size, front depth Material of foundation Rind of roof Material of foundation Rind of roof Material of foundation Rinds of chimneys Materian Lumber—Kind	te	t point of roofearth or rock?
Height average g ade to top of plate Size, front depth Material of foundation Kind of roof Material of Columneys Material Lumber—Kind Columneys Co	teHeight average grade to highesNo. storiessolid or filled land? Thickness, topbottom lise per footRoof coveringKinKinKin	d of heat fuel
Height average g ade to top of plate Size, front depth Material of foundation Kind of roof Material of foundation Material of foundation Kind of roof Material of Framing Lumber—Kind Column Size Girder Column Study (outside walls and carrying of the size of t	teHeight average grade to highesNo. storiessolid or filled land? Thickness, topbottom tise per foot Roof covering terial of chimneys of living Kin Corner posts on full size? Corner posts on under girders Size	d of heat fuel Max. on centers lfat roof span over 8 feet.
Height average g ade to top of plate Size, frontdepth	teHeight average grade to highesNo. storiessolid or filled land?Thickness, topbottom Lise per footRoof covering	d of heat fuel Max. on centers I flat roof span over 8 feet
Height average g ade to top of plate Size, frontdepth	teHeight average grade to highes	d of heat fuel Max. on centers fat roof span over 8 feet, roof, roof, roof
Height average & ade to top of plate Size, front depth Material of foundation Nind of roof No. of chimneys Material of column Size Girder Column Studs (outside walls and carrying published foundation Size Girder Stude (outside walls and carrying published foundations) On centers: 1st Maximum span: 1st Maximum span span span span span span span span	teHeight average grade to highes	d of heat fuel
Height average & ade to top of plate Size, front depth Material of foundation Nind of roof No. of chimneys Material of column Size Girder Column Studs (outside walls and carrying published foundation Size Girder Stude (outside walls and carrying published foundations) On centers: 1st Maximum span: 1st Maximum span span span span span span span span	teHeight average grade to highes	d of heat fuel Max. on centers fat roof span over 8 feet, roof, roof, roof
Height average & ade to top of plate Size, front depth Material of foundation Nind of roof No. of chimneys Material of column Size Girder Column Studs (outside walls and carrying published foundation Size Girder Stude (outside walls and carrying published foundations) On centers: 1st Maximum span: 1st Maximum span span span span span span span span	teHeight average grade to highes	d of heat fuel _
Height average g ade to top of plate Size, front	te Height average grade to highes No. stories solid or filled land? Thickness, top bottom tise per foot Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd 3rd floor 2nd 3rd 3rd 3rd 4 walls, thickness of walls? If a Garage	d of heat fuel Max. on centers fat roof roof height?
Height average g ade to top of plate Size, front	te Height average grade to highes No. stories — solid or filled land? Thickness, top — bottom tise per foot — Roof covering — Kin Dressed or full size? — Corner posts ons under girders — Size — partitions) 2x4-16" O. C. Bridging in every floor and floor — 2nd — 3rd — 3rd — 160 — 2nd — 3rd — 3rd — 160 — 2nd — 3rd — 3rd — 17 — 3rd — 18 — 18 — 18 — 18 — 18 — 18 — 18 — 1	d of heat fuel Max. on centers fat roof span over 8 feet: roof height?
Height average g ade to top of plate Size, front	Height average grade to highes No. storiessolid or filled land? Thickness, topbottom ties per foot Roof covering terial of chimneys of living Kin Dressed or full size? Corner posts terial of chimneys of living Kin Dressed or full size? Corner posts partitions) 2x4-16" O. C. Bridging in every floor and floor	dof heat
Height average g ade to top of plate Size, front	Height average grade to highes No. stories — solid or filled land? Thickness, top — bottom Roof covering — Kin Dressed or full size? — Corner posts partitions) 2x4-16" O. C. Bridging in every floor and floor — 2nd — 3rd floor — 2nd — 3rd walls, thickness of walls? If 2 Garage me lot — , to be acconmodated — number comme other than minor repairs to cars habitually stored in Miscel	dof heat
Height average g ade to top of plate Size, front	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ans under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd floor 2nd 3rd walls, thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Miscel Will work require disturbing of an	d of heat fuel
Height average g ade to top of plate Size, front	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd floor 2nd 3rd floor 3rd walls, thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Miscel Will work require disturbing of an Will there be in charge of the a	d of heat
Height average g ade to top of plate Size, front	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd 100r. Thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Will work require disturbing of an will there be in charge of the a see that the State and City re	d of heat fuel
Height average g ade to top of plate Size, front depth Material of foundation Nind of roof No. of chimneys Material of column Size Girder Column Studs (outside walls and carrying publics and rafters: 1st Naximum span: 1st Maximum span: 1st Maximu	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd floor 2nd 3rd floor 3rd walls, thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Miscel Will work require disturbing of an Will there be in charge of the a	d of heat fuel
Height average g ade to top of plate Size, front	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd 100r. Thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Will work require disturbing of an will there be in charge of the a see that the State and City re	d of heat fuel
Height average g ade to top of plate Size, front	Height average grade to highes No. stories solid or filled land? Thickness, top bottom Roof covering Kin Dressed or full size? Corner posts ons under girders Size partitions) 2x4-16" O. C. Bridging in every floor and floor 2nd 3rd 100r. Thickness of walls? If 2 Garage me lot to be accommodated number comme other than minor repairs to cars habitually stored in Will work require disturbing of an will there be in charge of the a see that the State and City re	d of heat fuel

Form Check Notice Staking Out Notice Cerk of Occupancy issued Final Notif. nspn. closing-ia off. 34 1. 4. 1. 1. 1. 1. 16 1

A SHEET .

INSPECTION COPY

Fighth And sidil with the

APPLICATION FOR PERMIT FOR TEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED 01662 NOV 28 1961

Portland, Maine, November 28 1961

תוג דייתחתיו עייני

	bit of a Skilling W				
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.				
	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specification:: Herdware				
	Location 61, Auburn St. Use of Building No. Stories 2 ANSW Building Existing "				
	Name and address of owner of appliance Chrasty's Hardware 64 Auburn St. Existing "				
	Installer's name and address Portland Stove Foundry Co.57 Kennebec St. Telephone 3-3864				
	General Description of Work				
	To install Oil-fired forced warm air suspended furnace (Independent Fodel OS112C)				
	To install Oll-fired forced warm air suspended furnace (Independent Fodel OS112C) Turnace Co. (additional heat for lawn mower shop rear of building)				
	IF HEATER, OR POWER BOILER				
	Location of appliance suspended from Any burnable material in floor surface or beneath?none				
	If so, how protected? Kind of fuel?				
	Minimum distance to burnable material, from top of appliance or easing top of furnace 41.				
	From top of smoke pipe18" From front of appliance over 4 From sides or back of appliance over 31				
	Size of chimney flue 8x10 Other connections to same flue h.waterboiler				
	If gas fired, how vented?				
	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?				
	via same tresh an be supplied to the apphance to insure proper and safe compustion?				
	IF OIL BURNER				
	Name and type of burner Labelled by underwriters' laboratories?				
	Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?				
	Type of floor beneath burner				
	Location of oil storage				
	Low water shut off				
	Will all tanks be more than five feet from any flame? How many tanks enclosed?				
	Total capacity of any existing storage tanks for furnace burners				
	IF COOKING APPLIANCE				
	Lexation of appliance				
	If so, how protected?				
	Shipsing at heaten of annihim 2				
	Skirting at bottom of appliance?				
20	From front of appliance From sides and back From top of smokepipe				
	Size of chimney flue Other connections to same flue				
	Is shood to be provided? Forced or gravity? Forced or gravity?				
	If gas fired, how vented?				
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION				
	Oil burner to be installed by others.				
	4 4000000000000000000000000000000000000				
	NAME OF THE PROPERTY OF THE PR				
	Annual control of the				
	THE PROPERTY OF THE PROPERTY O				
	Amount of fee enclosed?2,00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)				
	Onto 1				
IPP	ROXED: 112011 Audi:				
	Will there be in charge of the above work a person competent to				
	see that the State and City requirements pertaining thereto are				
	observed? yee				
****	D. 1.1. 2 D. 1.1. 2 D. 1.1. 2				
-	Portland Furnace Company				
Ç2 1	100 Pre 1/1 0/10 1/2				

APPLICATION FOR PERMIT

Class of Building or Type of Structure ____ Third Class

OTY of PORTLAND

A Ursamin, Dan	
To the INSPECTOR OF BUILDINGS, PORTLAND	
in accordance with the Laws of the State of Maine, the	erect alter repair demolish install the following building structure equipment e Building Code and Zoning Ordinance of the City of Portland, plans and wing specifications:
Location 64 Auburn Street	Within Fire Limits? Dist. No
Owner's name and address Christy's Ha	ardware, 66 Auburn St. Telephone
Lessee's name and address	Telephone
Contractor's name and addressR. E. Chris	ty, 64 Auburn St. Telephone
Architect	SpecificationsPlansNo. of sheets2.
Proposed use of buildingRetail	store (hardware, etc.) No. families
Last use	No. families
	Style of roofRoofing
	Fee \$ 5.00
Estimated cost \$_2500. General D	Description of New Work
To construct 1-story concrete additi as per plan	on 24' x 38' on rear of building
To demolish existing 1-story frame b	wilding 8' x 12' on rear of property used for storage
	Appeal sustained 3/27/39
It is understood that this permit does not include inst the name of the heating contractor. PERMIT TO	tallation of heating apparatus which is to be taken out separately by and in BE ISSUED TO owner
	tails of New Work
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has sentic tank notice been sent?	Form notice sent?
Height average grade to top of plate	Height average grade to highest point of roof
Size, front depth No. storie	eslsolid or filled land?solidearth or rock?earth below grade hickness, top10" bottom10"cellarno
Material of underpinning " to sill	Height Thickness
Kind of roof flat Rise per foot	Roof covering asphalt roofing Class C ind. Lab
No of chimneys Material of chimne	ys of lining
Framing Lumber-Kind hemlock Dressed or 1	full size?_dressed Corner posts Sills
Size Girder Columns under gird	ers
Kind and thickness of outside sheathing of exte	rior walls?
Studs (outside walls and carrying partitions) 2x4-	16" O. C. Bridging in every floor and flat roof span over 8 feet.
Toists and rafters: 1st floorconcre	te, 2nd, 3rd, roof2x8
On centers: 1st floor	, 2nd, 3rd, roof
Maximum span: 1st floor	, 2nd, 3rd, roof, 2
	se of walls?height?
	If a Gazage be accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than min	or repairs to cars habitually stored in the proposed building?
PROVED:	Miscellaneous
all strateg-008	Will work require disturbing of any tree on a public street?no
115-010-19	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?yen
	0
	- // /

Signature of owner Roland & Church

INSPECTION COPY



APPLICATION FOR PERMIT'S

	uilding or Type of Structur	2nd class		
Class of Bi	C1	April 1,	1958	
TO the INSPECTOR OF I	Portland, Maine		neopolefelesconstructure en es	
. The sundarrianed hore	ha abblies for a birmis la st	er alta seeciedemeli	sh i:ıstall the followi	ng building structure equipment
n accordance with the Laws	of the State of Maine, the I ted herewith and the followin	Building Code and Zo ng specifications:	oning Ordinance of i	the City of Portland, plans and
Location 64 Auburn	St.	Wi	thin Fire Limits?	no Diet. No
Owner's name and address	Roland Christy	64 Auburn St.		Telephone
escee's name and address				Telephone
Contractor's name and add	iress <u>owner</u>			Telephone 4-8105
Architect		Specifications	Plans	ves No. of sheets 2
Proposed use of building	Hardware S	tore + Okukk	***	No. families
Last use		" +		No. families
Material concrete No	stories 1 Heat	Style of ro	of	Roofing
Other buildings on same to	t			
Escimated cost \$ 3,000	<u> </u>	scription of New		Fec \$ 5.00
as per plan.				
		i jar _{as} f te		
Is any plumbing involved	in this work?	ils of New Wor	rical work involved t is proposed for so	in this work?
Has septic tank notice be	en sent?	Form notic	e sent?	
Height average grade to	op of plate	Height average	grade to highest p	oint of roof
Size, front dep	othNo. stories	solid or fille	d landr	earth or rock?
Material of foundation	cement block Th	ickness, top	bottom	cellar
Material of underpinning		Height		Thickness
Kind of roof	Rise per foot	Roof coveri	ing	ful.
No. of chimneys	Material of chimneys	of lining	Kind o	of heat fuel
Framing lumber-Kind		Dressed or	full size?	CI.
Corner posts	Sills Girt or	ledger board?		Size
Girders	:	er girders	Size	Max. on centers
Studs (outside walls and	carrying partitions) 2x4-16	"O. C. Bridging in	every floor and ha	at root span over a reet.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3ra	, roof
If one story building with	n masonry walls, thickness	oi waliş/	***************************************	height?
		If a Garage		
No. cars now accommod	ited on same lot, to be	accommodated	.number commercia	al cars to be accommodated
Will automobile repairing	g be done other than minor	repairs to cars habi	tually stored in the	e proposed building?
		grand Miller and Principles	Miscella	
PROVED:	00	Will most society		tree on a public street?no
with letter	Cy all	Will there be in	charge of the abo	ve work a person competent to
	0 ()			irements pertaining thereto are
		observed? yes		
		Roland Chri		
MANAGEMENT AND		MODAIIG OIL		0
	by	20 0	8 10/	1
	Signature of owner	solver	c cuu	my
INSPECTION COPY		. 1		+-1



APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class

April 1, 1958

April 1, 1958

00324° APR 4 1950 CITY of PORTLAND

TAND E	2 2 2 2 2 2 2 2
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	9/2 3/15
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect after repair itentiolish in equipment in accordance with the Laws of the State of Maine, the Building Code and Leady, plans and specifications, if any, submitted herewith and the following specifications. Location 64. Auburn St. Within Fire Li	stall the following building structure Joning Ordinance of the City of Port-
within Fire Li	ninte? no Dist: No.
Owner's name and address Roland Christy, 64 Auburn St.	Telephone
Owner's name and address	
Lessee's name and address Contractor's name and address Owner	Telephone 4-8105
Contractor's name and address	ans was No of sheets 2
Architect	No families
Proposed use of building	No families
Last use	Paofing :
Material Concrete No. stories 2 Heat Style of roof	
Putation of the 3,000	Fee \$ 5.00
Estimated cost \$3,000	1.9
To construct a 13' c 72' addition (concrete block) to exist	ing retail hardware store
as per plan.	14 + 5 17 + A .
Mic of	
•	1000 C
	N The state of the
	f
the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work.	
Is any plumbing involved in this work? Is any electrical work in	nvolved in this work?
Is connection to be made to public sewer? If not, what is proposed for se	ewage?
Has septic tank notice been sent?	
Height average grade to top of plate Height average grade to hig	hest point of roof
Size, front	earth or rock?
Material of foundationcement_blockThickness, top12"bottom	12" cellar
Material of toundation	Thickness
Kind of roof	
No. of chimneys	find of heat fuel
No. of chimneys	Note Sills
Framing Lumber—Kind	Max. on centers
Kind and thickness of ourside sheathing of exterior walls?	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor	and flat roof span over 8 feet.
Joists and rafters: 1st floor, 2nd, 3rd, 3rd	- roof
- 9nd 3rd	roof
0.1 9.4	roof
Maximum span: 1st floor, and, and, and, and, std	
If one story building with masonry walls, thickness of walls?	Indigital
If a Garage	76
No. cars now accommodated on same lot, to be accommodatednumber com	nmercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored	l in the proposed building?
	scellaneous
PROVED:	The second of th
+ + Otto Co Co Co Will work require disturbing	of any tree on a public street?no
9 (/	the above work a person competent to
sce that the State and Cit	y requirements pertaining thereto ar
observed?	

Signature of owner by:

PECTION COPY

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

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

Portland, Maine, May 19, 1958

PERMIT ISSUED

MAY 22 1958

CITY of PERTLAND

To the INSPECTOR	OF BUILDINGS,	PORTLAND,	MAINE		T 0
				**	

The undersigned hereby applies for amendment to Permit No 3 in the original application in accordance with the Lows of the State the City of Portland, plans and specifications, if any, submitted herea	of Maine, the Building Code and Zoning Ordinance of
Location 64 Auburn Street	Within Fire Limits? Dist. No
Owner's name and address Roland Christy, 64 Auburn	St. 'Telephone
Lessee's name and address	Telephone
Contractor's name and addressowner	
Architect	Plans filed No. of sheets
Proposed use of building Hardware store & dwelli	ng No. families 1
Last use	No. families
Increased cost of work	Additional feego
Description of Propo	sed Work

To provide asphalt rolled roofing Class C Und. Lab. on new addition

	Details of New Work	
Is any plumbing involved in	his work? Is any electrical work involved in this work?	
Height average grade to top	of plate	
Size, front deptl		
Material of foundation	Thickness, top bottom cellar	
Material of underpinning	Height Thickness	
Kind of roof	Rise per foot	
No. of chimneys	. Material of chimneys of lining of lining	
Framing lumber-Kind	Dressed or full size?	
Corner posts	ills Girt or ledger board? Size	
Girders Size		
Studs (outside walls and ca	rying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.	
Joists and rafters:	1st floor, 2nd, ?rd, roof	
On centers:	1st floor, 2nd, 3rd, roof	
Maximum span:	1st floor, 2nd, 3rd, roof	
Approved:	on nonly	
OK 5-19-58 7	72 Signature of Owner Felow	-
	Signature of Owner Geland & Ching Approved: 722158 WM	
INSPECTION COPY	Approved: 12743	
CS-108	t australia	