12-16 BYRIELD ROAD

SHAWWALKER

Full out #920R - Half out #9202R - Till out #9203R - 71191 out #9205R

AP - 16 Byfield Road

lay 11, 1965

C. E. Waning & Son 349 Woodford Street

Gentlemen:

You may proceed on the construction of the 29' long domer at the above address, as par your letter of Kay 10 maintaining a roof pitch of not less than  $4^n$  with collar beams at every rafter.

We would suggest that the plate of the cross partition be tied into the plate of the outside wall.

This office is to be notified for inspection when the rafters and collar beans are tied in place.

Very truly yours,

ALS/h

Archia L. Seskins Deputy Director of Building Inspection



349 WOODFORD ST. -- PORTLAND, ME.

Contractors - Builders
SPauce 2-5281 and 4-9075

May 10, 1965

Building Inspector's Office City of Portland Portland, Maine

Attention: Archie Seekins

Re: Flaherty Job 16 Byfield Road

Gentlemen:

We find, as you did, that we can maintain a  $\mu^n$  pitch on the rear dormer at 16 Byfield Road. This, as I understand, climinates the need of a structural ridge.

We will call the Building Inspection Office after the erection of the rafters for inspection.

We already have a permit for this, but dependent upon the structural ridge, so I will need a letter of change from your office.

Rather than make another plan, I will just state that we will maintain this  $\mu^u$  or more pitch regardless of the ceiling heighths at the outer edge. We will also the these with collar beams at every rafter.

I await your reply, -

Very truly yours,

G.E. WANING & SON

Harry E. Wening

HEW/j co: Mr. Flaherty

3

f Ayr.

Memorandum from Department of Building Inspection, Portland, Maine

16 syfield Road

April 8, 1965

C. E. Waning & Son 349 Woodford Street

cc to: John Flaherty 16 By<u>si</u>eld Road

Gentlemen:

As per our discussion it is understood that more adequate information is needed as to the roof framing before we can continue to process this permit.

Very truly yours,

Archie L. Seekins Deputy Building Inspection Director

AlSîn.

CS-27

. . .

egor exercity and design

and a second second

Best of the Best States

7

AP - 16 Byfield Road

April 26, 1965

C. E. Waning & Son 349 Woodford Street cos John Flaherty 16 Byfield Road

Cont2 caons

Pormit to construct a 29' long dermer on the rear of dwelling at the above address is being issued subject to revised plan and Duilding Code restriction as follows:

It is understood that the existing adjustible steel pipe column in the basement will be replaced with a lally column. Also the support for the structural ridge at the chimney mids will be carried thru to the basement as indicated.

Very truly yours,

ALS/h

Archie L. Seckins Deputy Director of

.....

A.P. - 16 Byfield Road

April 21, 1965

C. E. Waning & Son 310 Woodford Street cc to: John Flaherty 16 Eyfield Road

Gentlemen:

We are unable to issue a permit to construct a 29' long dormer on the rear of dwelling at the above address as the 4"x10" structural ridge shown on the rerised drawing received April 20, 1965 is inadequate.

From the record set of plans of this dwelling in our files we find that the existing chimney cuts the ridge. The structural ridge will therefore need to be in two distinct members. The chorter span, approximately 10° may be of wood, but the longer span because of its loading would probably be more economical in steel. The two outside ends of the ridge may be supported at the outside walls but the ends next to the chimney will need to be supported from the basement up thru to the new ridge. A revised drawing showing the size of the two members of ridge and the supporting members will be needed. A statement of design signed by a qualified designer will also be needed to cover the steel number.

With this information at hand we may further process your application.

Very truly yours,

Archie L. Scekins Doputy Building Inspection Director

ALSım

•

Marian Samuel Ward In Comme

Err.

### R3 RESIDENCE ZONE



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Permit Issued with Letter

	Portland, Maine,	April 6, 19	65	CITY of PODET AND
To the INSPECTOR OF BUILD	NGS, PORTLAND, MAIN		ď	or coutthwall
The undersigned hereby appli in accordance with the Laws of the S specifications, if any, submitted here	late of Maine, the Build with and the following spe	ing Code and Zoning ( ecijications:	Irdinance of the	City of Portland, plans and
Location 16 Byfield Road		Within F	ire Limits?	Dist. No
Owner's name and addressdot Lessee's name and address Contractor's name and address	n Flaherty, 16 By	field Road		Telephone 7748500
Architect Proposed use of building Last use No. stories Other buildings on same lot	Dwelling "  1½ Heat	cifications	Plans yes	No. of sheets1
Estimated cost \$ 900.00	4	ition of New Wo		Fee \$ 5.00
To construct a 814"	x 29' rear donmer	, on dwelling.	(see plan)	

It is understood that this permit does not include installation of heating appare tus which is to be taken out separately by and in

the name of the heating contr	actor. PERMIT TO	BE ISSUED TO	centractor	•
Is connection to be made t	in this work?	If not, wh	trical work involved at is proposed for s	I in this work?ewage?
-				ooint of roof
	• •			
				earth or rock?
Kind of roofshad	Rise per foot	Thickness, top 15.	bottom ring Asphalt Cl	cellarass C Und Label.
No. of chimneys	Material of chim	neys of lining	Cind o	of h> c fuel 4x4 Sills
Size Girder	Columns under gir	rders 5	Size	Max. on centers
Studs (outside walls and o				
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof 1.60
O: centers:	1st floor	, 2nd	, 3rd	, roof
Maxin.um span:				, roof <u>121</u>
If one story building with	masonry walls, thickn	ness of walls?		height?
		If a Garage		
No. cars now accomn.odat	ed on same lot to	be accommodated	number commercia	al cars to be accommodated
Will automobile repairing	be done other than mi	inor repairs to cars hab	itually stored in the	e proposed building?
PROVED:		7	Miscella	neous
ROVED;		Will work requir	e disturbing of any	tree on a public street? no
,,n,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Will there be in	charge of the abo	ve work a person competent to
		see that the St observed?		irements pertaining thereto an
		John F	laherty	

INSPECTION COPY

Signature of owner ...

Staking Out Notice
Form Check Notice Cert. of Occupancy issued Final Notif.



### (RC) RESIDENCE ZONE - C APPLICATION FOR PERMIT

PUNNT 155/18D 01477 SEP 11 1959

To the INSPECTOR OF BUILDIN  The undersigned hereby applies in accordance with the Laws of the Stal specifications, if any, submitted herewit.	Portland, Maine,	September 8, 1	0.53	1
To the INSPECTOR OF BUILDIN  The undersigned hereby applies in accordance with the Laws of the Stal	,,		.752	CITY of PORTLAND
The undersigned hereby applies in accordance with the Laws of the State	GS, fortland, m/			<u> </u>
specifications, if any, submilled herewil	for a permit to erectle of Maine, the Bi	t alter repair demolish i uilding Code and Zonii	nstall the following ig Ordinance of th	building structure equipment e City of Portland, plans and
Location 16 Byfield lond			r Fire ( insite)	no ryak Ma
Owner's name and addressJohn.	9. Toderico	16 Byfield 3d	rene Limitst	Tolonhano
Lessee's name and address				
Contractor's name and address				
Architect		Specifications	Plans V65	No of shorts A
Proposed use of building				
Last use				
MaterialNo. stories	Heut	Style of roof		Posing
Other buildings on same lot	dvellin	19.	A +1.000-00 100-00-00-00-00-00-00-00-00-00-00-00-00-	Rooms
Estimated cost \$_8001				Fee \$ 4.00
	General Desc	ription of New V	Vork	A CC You will full in parameters
It is understood that this permit does n the name of the heating contractor. PE	ol include installa.	TOOTING MA	CERTI REO	FICATE OF OCCUPANCY FUREMENT IS WAIVED then out separately by and in
	Details	of New Work		
Size, front depth Material of foundationconcrete	8!No. stories slab Thicks	Is any electrical Height average grad Solid or filled lan ness, topbo	le to highest poin d?solid ttomcel	t of roof 121 earth or rock? earth
Height average grade to top of plate Size, frontdepth Material of foundationconcrete Material of underpinning	8! No. stories slab Thicks	Is any electrical Height average grad Solid or filled lan ness, top	le to highest poin d?solid ttomcel	t of roof12! earth or rock?earth lar
Height average grade to top of plate  Size, front	8! No. stories Slab Thick	Is any electrical Height average grad Solid or filled lan ness, top bo Height	le to highest poin d?solidcel ttomThis esphalt_roof;	t of roof 121 earth or rock? earth lar ekness
Height average grade to top of plate  Size, front	8!  No. stories  slab  Thicks  per foot  pitch id of chimneys	Is any electrical Height average grace Solid or filled lan ness, topbo Height Roof covering of lining	le to highest poin d?solid ttom Thic asphalt roofi Kind of he	t of roof 121 earth or rock? earth lar ckness ng Class C Und. Lab.
Height average grade to top of plate  Size, front	8! No. stories Slab Thicks per foot nitch idl of chimneys	Is any electrical Height average grad Solid or filled lan ness, top	le to highest poin d?solid ttom cel Thick asphalt roofi Kind of he ize?dreste	t of roof 12! earth or rock? earth lar ckness ng Class C Und. Lab. eat d
Height average grade to top of plate  Size, front	8!  No. stories  slab  Thicks  per foot  nitch idl of chimneys  Girt or led	Is any electrical Height average grad Solid or filled lan ness, topbo Height Foof covering of lining Dressed or full si	le to highest poin d? solid ttom cel This asphalt roofi Kind of he ize? dresse	t of roof 12!  earth or rock? earth lar  ckness  ng Class C Und. Lab. eat fuel d
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Kind of roof pitch-gable Rise  No. of chimneys long and short Mater  Framing lumber—Kind hemlock  Corner posts Lx6 Sills LxL  Girders Size Size	No. stories slab Thicke per foot pitch idl of chimneys Girt or led	Is any electrical Height average grace Solid or filled lan ness, top	le to highest point d? solid ttom cel This asphalt roofi Lize? dresse	t of roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab. eat fuel d .Size  Max. on centers
Height average grade to top of plate  Size, front	No. stories	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d?solid	t of roof 12!  earth or rock? Parch lar  ckness ng Class C Und. Lab. eat fuel d Size  Max. on centers oof span over 8 feet.
Height average grade to top of plate  Size, front	No. stories  slab Thick  per foot  nitch idl of chimneys  Columns under gi ritions) 2x4-16" Coor concrete	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d?solid	t of roof 12!  earth or rock? Parch lar  ckness C Und. Lab. eat fuel d  Size Max. on centers oof span over 8 feet.
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rischegable Risch	No. stories  slab Thick  per foot pitch idl of chimneys  Girt or led  Columns under girtitions) 2x4-16" Coor.	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi Mressee ze y floor and flat ro, 3rd	t of roof12!earth or rock?earth lar ckness ng Class C Und. Lab. eatfuel d . Size Max. on centers oof span over 8 feet, roof2x6, roof2h^{ii}
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rist  No. of chimneys Mater  Framing lumber—Kind henlock  Corner posts Lx6 Sills LxL  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo	No. stories Slab Thicki e per foot pitch ial of chimneys Girt or led Columns under gi	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi	t of roof12!earth or rock?earth lar ckness ng Class C Und. Lab. eat fuel d . Size Max. on centers oof span over 8 feet, roof24!, roof11!, roof11!
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Risk and short of chimneys Mater  Freming lumber—Kind henlock  Corner posts Ax6 Sills AxA  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo	No. stories Slab Thicki e per foot pitch ial of chimneys Girt or led Columns under gi	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi	t of roof12!earth or rock?earth lar ckness ng Class C Und. Lab. eat fuel d . Size Max. on centers oof span over 8 feet, roof24!, roof11!, roof11!
Height average grade to top of plate  Size, front	No. stories  slab Thick  per foot pitch idl of chimneys Girt or led Columns under girtitions) 2x4-16" Coor concrete or alls, thickness of v	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat ro, 3rd , 3rd , 3rd , 3rd	t of roof12!
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rist  No. of chimneys Mater  Freming lumber—Kind henlock  Corner posts Ax6 Sills AxA  Girders Size Studs (outside walls and carrying part  Joists and rafters: 1st flot On cen'ers: 1st flot Maximum span: 1st flot one story Luilding with masonry we no cars now accommodated on same	No. stories  Slab  No. stories  Flab  Thick  Per foot  Fitch  Fit	Is any electrical  Height average grad  Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi  Kind of he ize? dresse ze  y floor and flat re , 3rd  , 3rd	t of roof12! earth or rock?earth lar ckness
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rist  No. of chimneys Mater  Freming lumber—Kind henlock  Corner posts Ax6 Sills AxA  Girders Size Studs (outside walls and carrying part  Joists and rafters: 1st flot On cen'ers: 1st flot Maximum span: 1st flot one story Luilding with masonry we no cars now accommodated on same	No. stories  Slab  No. stories  Flab  Thick  Per foot  Fitch  Fit	Is any electrical  Height average grad  Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi  Kind of he ize? dresse ze  y floor and flat re , 3rd  , 3rd	t of roof12! earth or rock?earth lar ckness
Height average grade to top of plate  Size, front depth Material of foundation concrete  Material of underpinning Rise  Material of underpinning No. of chimneys Hong and short Mater  Framing lumber—Kind hemlock  Corner posts Lixó Sills Lixí  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  Slab  No. stories  Flab  Thick  Per foot  Fitch  Fit	Is any electrical  Height average grad  Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat re 3rd 3rd 3rd 5rd 5rd 5rd 5rd 5rd 6rd 5rd 6rd floor commercial car stored in the pro-	t of roof12!
Height average grade to top of plate  Size, front depth Material of foundation concrete  Material of underpinning Rise  Material of underpinning No. of chimneys Hong and short Mater  Framing lumber—Kind hemlock  Corner posts Lixó Sills Lixí  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  No. stories  Slab  Thick  per foot pitch id of chimneys  Girt or led  Columns under gi retitions) 2x4-16" Coor concrete or alls, thickness of y  If lot nonto be accounter than minor rep	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel Thie sphalt roofi  Kind of he ize? dresse y floor and flat ro, 3rd , 3rd , 3rd  Ser commercial car stored in the pro-	t of roof 12!  earth or rock? Parch lar  ckness ng Class C Und. Lab.  eat fuel d  Size  Max. on centers  oof span over 8 feet.  , roof 2kh  , roof 2kh  height?  ts to be accommodated nc oposed building? 110
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rise  No. of chimneys Mater  Framing lumber—Kind hemlock  Corner posts Lix6 Sills LixL  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  No. stories  Slab  Thick  per foot  pitch idl of chimneys  Columns under gi ritions) 2x4-16" Correcte  or  alls, thickness of w  If lot nongto be accorer than minor rep	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel ttom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat roof it with the proper commercial car stored in the profibing of any tree	t of roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab.  eat fuel d  Size  Max. on centers of span over 8 feet.  roof 24!  roof 11! height?  st to be accommodated nc oposed building? no.  18 on a public street? no
Height average grade to top of plate  Size, front depth Material of foundation concrete  Material of underpinning Rise  Material of underpinning No. of chimneys Hong and short Mater  Framing lumber—Kind hemlock  Corner posts Lixó Sills Lixí  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  Slab  No. stories  Slab  Thick  per foot  Ditch  idl of chimneys  Columns under gi ritions) 2x4-16" Coor  concrete  or  alls, thickness of v  If  lot nonto be accounter than minor rep	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel ttom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat re, 3rd floor and flat re, 3rd floor and flat re with the properties of the above we continued the solution of any tree ce of the above we	tof roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab. eat fuel d  Size  Max. on centers of span over 8 feet.  roof 2ki  roof 11!  height?  sto be accommodated nc oposed building? no
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rise  No. of chimneys Mater  Framing lumber—Kind hemlock  Corner posts Lix6 Sills LixL  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  Slab  No. stories  Slab  Thick  per foot  Ditch  idl of chimneys  Columns under girtitions) 2x4-16" Coor  concrete  oor  alls, thickness of v  If  lot nonto be accuser than minor rep  W  W	Is any electrical Height average grad Solid or filled lan ness, top bo Height of lining Dressed or full si ger board? Si O. C. Bridging in ever 2nd, 2nd 2nd, 2nd walls? a Garage commodated numb airs to cars habitually fill work require distu fill there be in charg we that the State an	le to highest point d? solid ttom cel ttom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat re, 3rd floor and flat re, 3rd floor and flat re with the properties of the above we continued the solution of any tree ce of the above we	t of roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab.  eat fuel d  Size  Max. on centers of span over 8 feet.  roof 24!  roof 11! height?  st to be accommodated nc oposed building? no.  18 on a public street? no
Height average grade to top of plate  Size, front depth depth  Material of foundation concrete  Material of underpinning Rind of roof pitch-gable Rise  No. of chimneys Mater  Framing lumber—Kind hemlock  Corner posts Lix6 Sills LixL  Girders Size Studs (outside walls and carrying par  Joists and rafters: 1st flo  On cen'ers: 1st flo  Maximum span: 1st flo  If one story Luilding with masonry w  No. cars now accommodated on same  Will automobile repairing be done other	No. stories  Slab  No. stories  Slab  Thick  per foot  Ditch  idl of chimneys  Columns under girtitions) 2x4-16" Coor  concrete  oor  alls, thickness of v  If  lot nonto be accuser than minor rep  W  W	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid ttom cel ttom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat re, 3rd floor and flat re, 3rd floor and flat re with the properties of the above we continued the solution of any tree ce of the above we	tof roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab.  at fuel d  Size  Max. on centers of span over 8 feet.  roof 2½  roof 11!  height?  as to be accommodated no opposed building? no or a public street? no ork a person competent ents pertaining thereto
Height average grade to top of plate  Size, front depth dept	No. stories  Slab  No. stories  Slab  Thick  per foot  Ditch  idl of chimneys  Columns under girtitions) 2x4-16" Coor  concrete  oor  alls, thickness of v  If  lot nonto be accuser than minor rep  W  W	Is any electrical Height average grad Solid or filled lan ness, top	le to highest point d? solid tom cel tom cel This asphalt roofi Kind of he ize? Kind of he ize? dresse y floor and flat re 3 and 3 and 5 ard 5 ard 5 ard 5 ard 5 ard 5 ard 6 ard flat re 5 ard flat re 6 ard flat re 7 ard 6 ard flat re 8 ard flat re 8 ard flat re 8 ard flat re 9 ard f	tof roof 12!  earth or rock? earth lar  ckness ng Class C Und. Lab.  at fuel d  Size  Max. on centers of span over 8 feet.  roof 2½  roof 11!  height?  as to be accommodated no opposed building? no or a public street? no ork a person competent ents pertaining thereto

NOTES General from place at the West. . च्या सुन्दे हें हैं जिल्हा गढ़न 17 1 16 16 15 M 212 - 47984 Charlette or a me Sallare - Garage a consultation for to are र प्राप्त राज्यस्य केत्र । इंक्रीक

7

The state of the s

Memorandum fro " La partment of Building Inspection, Portland, Maine

16 Byfield Road-Construction of 1-car frame garage

September 10, 1952

Building permit for construction of a one-car word frame garage on the lot with your dwelling at 16 Byfield Road is issued herewith. It is noted that the application for permit calls for the roof to have a long and short pitch. On the basis that the longest rafters are to be on not be than the lineat Phorisontal span indicated in the application and that the pitch is to be greater than 4° in 12°, the 2x6's indicated will need to be again the core than 18 inches on center instead of the 24 inch spacing given. If this is not to be the situation, no work is to be started and the permit is to be returned to this diffice for adjustment.

AJS/H

(Signed) Warren McDonald Inspector of Buildings STATEMENT ACCOMPANYING APPLICATION FOR BUILDING DEPUTE

Debatmen of

200	THE PARTY OF THE P		aaan	YG APPLICATED
	200 Z 20 20 20 20 20 20 20 20 20 20 20 20 20	fe		AC APPLICATION FOR BUILDING PERMIT
始热	超度 567	101	I cen	STATION OF TERMIN
沙江	16 - J V	at -	1 car rarece	
	Control of the second		16 Puffelt Ro	
237.544	• In whos	A Nam		
41		TH CAP	A	LATER
	3		erere of the	Sont o
٠, •	· Are the	kouna .	-40	property nov many
	Shorm -	and the of	44-	racoladd lope m.
	andett CT	early on the	the Property	de de la
_		£ 014 028	ground	an one vicinity and
∵ 5	· Is the -		onto ti	property now recorded? John Toderico  in the vicinity of the proposed work  stakes
·	TP - V40 0	regine of ""		arakes
h' = -	Tr not.	VIII	proposed war	
	and here.	and rive a	V that	nov etchad and
	nat 01	c any of the	Trapect	ion orce upon the man
" <sup>7</sup>	-	vag	WOL'S 18 COmmo	ov? stakes the proposed work to now staked out upon the ground? Yes incod?
4,	What to .	۸ ۲.	<del>40mil</del>	deed?
	- 40 (	O De marinum.	nedi i	300 000
5	<b>N</b> -		Prujection on	Ottowal
	DO YOU BE	Altmo A. s.		overhang of eaves or drip?  overhang of eaves or drip?  or the correctness of the location plan is on the ground;
	OF Rinks	THE THE PER	Mende as a	or the correctness of the location plan this application, and does it show the k on the ground, including bay window
	OFFER	nt of loope.	""" to lity fo	n +h-
	complete c	nt145 004610	I filed week	VIII COPPECTNAME AND
	Porches an	June of the	DESERTE ATON	Cale application of the longition
	(III	a other prod-	Totaged AOL	k on the total ton, and does to plan
б.	_	\$r0]8	CC10167	one ground, the land it show the
u.	DO YOU PER		· · · · · · · · · · · · · · · · · · ·	or the correctness of the location plan this application, and does it show the k on the ground, including bay windows, Yes  The correctness of all statements in design and use of the proposed
	the swate	wes full rear.		MATTIONA,
	applica	Stion come	Maibility to	41
	Dailding?	cottoerni	DR the or-	COLLectures
	0.		2 240 BIZEB	design and design of all statement
7.	The		<u> </u>	and use of the mountaints in
	no you und	Amaka s		the correctness of all statements in design end use of the proposed
-	Work on	or oceand that	in skall .	
	nia ur In	any of the	ase chung	cas are proposed in the location of the ied in the application that a revised to this office before the changes
	hand and a	ום פוני בפסבונת	caile epond	are proposed in the
	are mades	re-reacion mus	the out	led in the english the location of the
			a nntattff	od to the office continue that " of the
		The second name of the second na		office horow a roviged
	4			ves voi the changes
				200
	*			Clk (2)
			• •	
	r.	_	,	Toden

(RA) RESIDENCE ZOINE - A

#### APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_Third Glass

PERMIT	13:1177
001 FEB 24	83
PEB 24	1954

CITY of FORTLAID

Portland, Maine, Feb. 25, 1954 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to West alter repair demalish install the following building under under the days of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 16 Byfield Road .... Within Fire Limits? \_\_\_\_\_ Dist. No.\_\_\_\_ Owner's name and address John Toderico, 16 Byfield Road \_\_\_\_\_ Telephone\_\_ Lessee's name and address \_\_ Telephone\_\_ Contractor's name and address \_\_Albert Knight, 38 Byfield Road Telephone 3-3298 Architect \_ Specifications Plans no .... No. of sheets ..... Proposed use of building \_\_\_\_ dwelling house No. families 1 Last use \_\_\_\_\_\_\_ No. families 1 Material wood No. stories 12 Heat \_\_\_\_ \_\_\_Style of roof \_\_\_ Roofing. Other buildings on same lot .. Estimated cost \$ 75. 47/2695 General Description of New Work

To change one window to three windows on second floor with stude between windows. To finish off second floor with plywood, 2x3 stude, 16" on centers. Ceiling to be tile.

CERTIFICATE OF OCCUPANO REQUIREMENT IS WAVE

Is any plumbing involved in this work?  Is any electrical work involved in this work?  Is connection to be made to public sewer?  If not, what is proposed for sewage?  Has septic tank notice been sent?  Form notice sent?  Height average grade to top of plate  Height average grade to highest point of roof  Size, front	Is any plumbing involved	in this wasts?	Details of New Wo	ork	
Has septic tank notice been sent?  Height average grade to top of plate  Height average grade to highest point of roof  Size, front	Is connection to be made:	in this workr	Is any elec	ctrical work inv	olved in this work?
Height average grade to top of plate	Has septic tank notice bee	on sent?	Form we	iac is proposed	tor sewage?
Size, front. depth No. stories solid or filled land? earth or rock?  Material of foundation Thickness, top bottom cellar  Material of underpinning Height Thickness  Kind of roof Rise per foot Roof covering  No. of chimneys Material of chimneys of lining Kind of heat fuel  Framing lumber—Kind Dressed or full size?  Corner posts Sills Girt or ledger board? Size  Girdera Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd 700 700 700 700 700 700 700 700 700 70	Height average grade to to	no of plate	Voicht aus-	ice senty	
Material of foundation Thickness, top bottom cellar  Material of underpinning Height Thickness  Kind of roof Rise per foot Roof covering  No. of chimneys Material of chimneys of lining Kind of heat fuel Framing lumber—Kind Dressed or full size?  Corner posts Sills Girt or ledger board? Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor. , 2nd , 3rd , roof On centers: 1st floor. , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof height?  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? <u>yes</u>	Size, frontden	th No. st	ories solid or 60	ge grade to nigh lod lond)	est point of roof
Height Thickness  Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing lumber—Kind Dressed or full size?  Corner posts Sills Girt or ledger board? Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd roof Naximum span: 1st floor 2nd 3rd roof 1st floor	Material of foundation		Thickness ton	hottom	earth or rock/
No. of chimneys	Material of underpinning		Height	DOLLOID	This
No. of chimneys Material of chimneys of lining Kind of heat fuel  Framing lumber—Kind Dressed or full size?  Corner posts Sills Girt or ledger board? Size  Girdera Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd 7roof 7roo	Kind of roof	Rise per foot	Poof sour	- <del></del>	I nickness
Framing lumber—Kind	No. of chimneys	Material of chin	mevs of lining	17. TZ	ind of the same of
Corner posts Sills Girt or ledger board? Size Max. on centers Stude (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 7coof 7coof Maximum span: 1st floor 2nd 3rd 7coof 8nd 7coof 8nd 7coof 8nd 7coof 8nd 7coof 8nd 7coof 8nd	Framing lumber-Kind_		Drossod or	· full size?	ma or near
Girders Size Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 7.2nd 7.3rd 7.0of 7	Corner posts	SillsGi	rt or ledger board?	1411 51261	C:
Study (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	Girdera Size	Columns	under girdens	Sizo	Man an and
Joists and rafters:  Ist floor	Studs (outside walls and ca	arrying partitions) 2:	4-16" O. C. Bridging in	every floor or	d flat roof man aver 8 feet
On centers:  Ist floor	Joists and rafters:	1st floor	2nd		enof
Maximum span: 1st floor, 2nd, 3rd, roof	On centers:	1st floor	, 2nd	. 3rd	end
If a Garage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  OVED:  Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed?	Maximum span:	1st floor	2nd	. 3rd	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? <u>Vos</u>	If one story building with a	masonry walls, thicks	ress of walls?		hoight?
No. cars now accommodated on same lot, to be accommodated					<del></del>
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street? no  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? vos	N			_	
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? <u>vos</u>	No. cars now accommodate	:u on same lot to	be accommodated	number comme	ercial cars to be accommodated
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? <u>ves</u>	win automobile repairing t	e done other than m	inor repairs to cars habi	tually stored in	the proposed building?
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? <u>ves</u>	OVED:	•	1	Misce	llaneous
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? <u>vos</u>	1-212WELD-(7	28	Will work require	disturbing of a	ny tree on a public street? no
see that the State and City requirements pertaining thereto observed? <u>vos</u>		77	Will there be in	charge of the	above work a person competent
observed? <u>Yes</u>	<u> </u>	<u> </u>	see that the Sta	te and City re	quirements pertaining thereto a
John Toderico			observed? <u>ves</u>		

Staking Out Notice
Form Check Notice Final Notif. Cert. of Occupancy issued Final Inspn. NOTES 1 30 F , b 160 c 1 1301 1 70 TAPEROVAN inspection capy

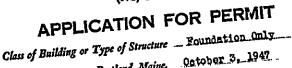
The state of the s

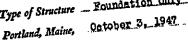
i.

### STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT. $^{\rm tot}$

,	for dwelling at 16 Byfield Road Date 10/3/47
1.	In whose name is the title of the property now recorded? John Toderico
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? stakes
3.	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? wes
	Cow Tol.

(RC) RESIDENCE ZONE - C





THE RESIDE 6264 PM



The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? 123 \_\_ Telephone\_ Location \_\_\_\_\_16 Byfiold Road Owner's name and address \_\_\_\_\_\_ John Toderico, 23 Isfayette St. Telephone. Contractor's name and address \_\_\_Albert Knight, 38 Byfield Road Lessee's name and address \_\_\_No of sheets \_ Specifications Plans — yes \_ No. families \_\_\_1 ... No. families ... Roofing ----\_\_\_No. stories \_\_\_ Heat \_\_\_ Style of roof \_\_\_ \_ Other buildings on same lot \_\_\_\_\_ General Description of New Work Estimated cost \$\_\_\_\_

To excavate and construct foundation only for dwelling 31 1x25 6 4.

CERTIFICATE OF CYCUPANCY REQUIREMENT IS WATVED

NOTIFICATIC . B'FORE L'ITHING OR CLOSING IN IS W WITH

If is understood that this permit does not include installation of healing apparatus which is to be taken out separately by and in the name of the healing contractor. PERMIT TO BE ISSUED TO Details of New Work Is any plumbing involved in this work? \_\_\_\_\_\_ Is any electrical work involved in this work? \_\_\_\_\_\_ Height average grade to top of plate \_\_\_\_\_\_ Height average grade to highest point of roof \_\_\_\_\_\_ Size, front depth No. stories solidor filled and? earth or rock?

Material of foundation concrete Thickness, top 10" bottom 12" cellar yes \_\_\_\_earth or rock? \_\_\_\_ \_\_ Thickness \_\_\_\_ Material of underpinning \_\_\_\_ to sill \_\_\_\_Height \_ Rise per foot Roof covering Kind of roof ..... \_\_\_ Kind of heat \_\_\_\_\_ fuel \_ No. of chimneys \_\_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_ Framing lumber—Kind \_\_\_\_\_ Dressed or full size? \_\_\_\_ Corner posts \_\_\_\_\_Sills\_\_\_\_\_Girt or ledger board? \_\_\_\_ Girders Size Columns under girders Size Max. on centers ... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor\_\_\_\_\_, 2nd\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_ Joists and rafters: 1st floor. \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_ On centers: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_ ... roof . Maximum span: \_height? \_\_\_\_ If one story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage No. cars now accommodated on same lot......., to be accommodated......number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?\_\_\_\_ Miscellaneous APPROVED: Will work require disturbing of any tree on a public street?...no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? .....ves John Toderico

Signature of owner By: Clarw 7

INSPECTION COPY

Permit No. 47/ 26/9	
11-11-11-11	
Owner John Foderics	
Si la	
Date of Fermit 10/4/47	
Notif. closing-in	
Inspn. closing-in	N
Final Notif:	
Fidal Inspir. 10/15/40	*.
Cert of Occurren	
19 , 3 , 4 , 7	
NOTES NOTES	
5/80	
10/15/44 - Frances	
wat - X-Z	
The state of the s	
1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<u> </u>	
	•
1 1	
•	

,

#### FILL IN AND SIGN WITH INK

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

Portland, Maine, ... Bue January 3, 1949 .

Portland, Maine, take walkers,
To the INSPECTOR OF BUILDINGS, PORTIAND, MAINE
To the INSPECTOR OF BUILDINGS, PORTIAND, MAINE  The undersigned hereby applies for a permit to install the following healing, cooking or power equipment in accordance undersigned hereby applies for a permit to install the following specifications:
to the Lague At Alattip, the Dations South S
Use of Building Diff. 1108
the John Woder 100 and A war and a second
Name and address of owner of apphiance Late of the Name and address A. E. hoody, 479 Auburn Street Telephone 2-0072
General Description of Work
To installforced_hot_water_heating_system in place of gas_floor heater
To installoil_burning_equipment
. Type at floor beneath appliance
Location of appliance or source of heat Kind of fuel VIII wood, how protected?
If wood, how protected?
Minimum distance to wood or combustible material, from top of appliance of casing top of appliance over 3'.  From top of smoke pipe 15" From front of appliance over 4! From sides or back of appliance over 3'.
the TXO TXO TXO
If gis fired, how vented?
IF OIL BURNER
Paragon Labelled by underwriter's laboratories? yes  Name and type of burner Does oil supply line feed from top or bottom of tank? bottom
Lea Will operator be always in attendance.
Concrete  Cype of floor beneath burner cellar  Concrete  Number and capacity of tanks 1-275 gal.
A STATE OF THE PROPERTY OF THE
Care rollen tonks will interway varie of processing the care
How many tanks he proofed:    Total capacity of any existing storage tanks for furnace burners   No. 100
SEE STATE APPLIANCE
Location of appliance Kind of fuel Time of floor beneath appliance
Location of appliance
If wood, how protected?  Minimum distance to wood or combustible material from top of appliance  From top of smokepipe.
Minimum distance to wood or combustible material from top of appliance From top of smokepipe  From front of appliance From top of smokepipe
From front of appliance From sides and back Other connections to same flue
Size of chunney flueOther connections to same nue
Is hood to be provided? If so, how vented? Rated maximum demand per hour  If gas fired, how vented? RECIAL INFORMATION
If gas fired, how vented?
The second secon
distribution of the companies of the contract
A STREET OF THE PROPERTY OF THE STREET OF TH
AND THE REAL PROPERTY AND A PARTY OF THE PAR
Compared to the control of the contr
THE RESIDENCE PARTY AND THE PA
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.)
APPROVED: 12 2 49 (FM); Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed? yes
en a , management and a second
to the a management arms and the same transfer and the same arms and the same arms and the same arms are same arms and the same arms are same
Signature of Installer At The Elle
Signature of Institute

COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

Issued to John Toderico

Date of Issue December 18, 1947

Uhin in in territy that the building, premises, or part thereof, indicated below, and built—aftered—changedbasedocs.exat 16 Byfield Road under Building Permit No. 47/2695, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

One-family Dwelling House

Limiting Conditions:

This certificate supersedes certificate issued

Inspecto, of Buildings

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

October 8, 1947

Mr. Albert W. Knight 33 Byfield hoad L. C. Andrew Attn: . E. W. Fengerson 197 Brighton Avenue

Subject: Application for penalt for construction of new dwelling 26' x 31. at 16 Byfield Load

Gantlument

There are several questions regarding framing as shown on plans filed with application that need clarification before we can issue a permit for the above work. These are as follows:

OM 1. The 6x3 dressed hemlock girder on spans of about 7 6" does not figure strong enough to take care of the theoretical leads that any come upon it. Lither an additional column may be provided, in which case the span between columns would be cut to a little less than 6', or an 6xel or 6x10 dressed timber may be used with the 7' 6" specing.

Olt 2. to framing of floors and roofs of entrance and oren porches is shown. Indicated should be the tills, floor timbers, size, span and specing, how they are to be supported on the cills, size of plates, size, spacing and span of rattors an . pitch of roof.

On the table of roof of main building are much too light to meet requirament, teing good for only about 13 rounds per square foot whereas timbers with a strength of at least 30 jounds per square foot are required.

O.N. Size of header to be provided for break in buaring partition across hall chould be shown.

Very truly yours,

Impector of Buildings

WMcD/S

CG: Kr. John Toderico 23 Lafeyette Struct

# (RC) RESIDENCE ZONE - C



# APPLICATION FOR PERMIT

GET 10 1947

Class of Building or Type of Structure Third Class

Class of Building of Type of Structure	2047	
Portland, Maine,	October (, 1947 New plane 10/9/47	
		budding structure comment in
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to creet alignocordance with the Laws of the State of Maine, the Building Code if any, submitted herewith and the following specifications:	e and Zoning Ordinance of the Cay of P	noD st. No
Location 16 Byfield Road	T. Athe St	'l eleuhoue
Owner's name and address John Toderico.	3 LaTayette St.	Telephone
, ·		
4 3 3 4 10 - 4 min # 10	R MITTAIN FURU	
Description Description		
. 11 .	Style of root	
Material No. stories 11cat 1		Fee \$ 3.00
Estimated cost \$ 5000.		rec \$
General Descr	ription of New Work	
To construct lastory frame dwelling 26		
Is any plumbing work involved in this work?	Is of New Work  Is any electrical work involve  Ileight average grade to highest a series of filled land?  solid grade electrical work involve  solid grade land?  solid electrical land?	d in this work? yes point of roof 21.
No. of chimney 1 Material of chimneys b	rick of lining tile Kind	of heat worm airiucl gas
No. of chimneys Anatemat of chimneys Framing lumber—Kind hemlock	Dressed or full size?	
Framing lumber—Kind House Corner posts 4x6 Sills 4x8 Girt or le	where heard?	Size 1x8
the columns under	rirders_Lettlysirts	Max. on centers 71
Girders yas Size oxo Commiss under Studs (outside walls and carrying partitions) 2x4-16		
Studs (outside walls and carrying partitions) 2x8	, 2nd	
3.00	, 2nd16 <u>"</u> , 3rd	
On tenters.	nd 141 3rd 3rd	, roof
Maximum span: 1st floor 14'  If one story building with masonry walls, thickness of	of walls?	height?
If one story building with masonry walls, thickness t	If a Garage	
	If a Garage	ont ours to be a commodated
No. cars now accommodated on some lot, to be	accommodatednumb 1 commen	he proposed building?
Will automobile repairing be done other than minor	repairs to cars habitually stored in t	the Intohosed Mandang
	Miscel	ianeous
APPROVED:	Will work require disturbing of a	ny tree on a public street? no
	Will there be in charge of the a	bove work a person competent to
	see that the State and City re	quir ments pertaining thereto are
	observed?ven_	
	John	Toderico
	)	

Signature of owner By: Cleux w 1 Toph

Permit No 47/ 2695 Location 16 ព Notif. closing-in 11/7/47-8,30AM Ž Inspn. closing-in // 5/47Notif, Final Inspection Boggirement sent // 10 147
Final Notif. 7 7 1 5 Final Inspn dir. ŗ. Cert. of:Occupancy issued <u>.</u> (-5 出江山東 NOTES 3) ۴ 3 A 122. 4 3 0 T 1 6

A STATE OF THE STA

24 - 1



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

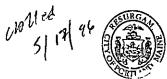
Portland	Maine, Nev 6, 1947
To the INSPECTOR OF BUILDINGS, PORTLAND,	
The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of the	o install the following heating, cooking or power equipment in accord-
16 By Lield Rd: Use of Bu	ilding Sterneller q. No. Stories   New Building Brinding
Name and address of appear of appliance Q. W.	1. Kuislet 138 By field Rd.
Installer's name and acutess forthand	as If Co. 5 Temple Str Telephone 2-832/
To install Las Dered Delove	Description of Work
To install Tao officed of look	eturies.
spergeligiet et 1.7. passe	north
2	R, OR POWER BOILER  Type of floor beneath appliance Concue
Location of appliance of source of near	Type of floor beneath appliance Company
If wood, how protected?	from top of appliance or casing top of furnace Regulates
Minimum distance to wood or combustor material	from top of appliance or casing top of furnace Register  ppliance 3 From sides or back of appliance grants  Auto Water Wester
Size of chimney flue $8 \times 12$ . Other connecti	ons to same nue
FIf gas fired, now vented? To Commerce	Rated maximum demand per hour 65,000
\$\$\$\rightarrow\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	FOL BURNER
	L. do led by underwriter's laboratories?
Name and type of burner  Will operator be always in attendance?	Does oil supply line teed from top or bottom of tank?
Type of floor beneath burner .	mer e
Location of oil storage	Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be pro-	
Will all tanks be more than five feet from any flan	
Total capacity of any existing storage tanks for fu	
IF CC	OKING APPLIANCE
Location of appliance. Kind of	fuel Type of floor beneath appliance
If wood, how protected?	f of Constants
Minimum distance to wood or combustible material	
From front of appliance From sides	
Ct Latimany Bug Other connect	ions to same fine "
Size of chimney flue Other connect	
Is hood to be provided? If so, how ve	
Is hood to be provided?	nted?
Is hood to be provided?	nted?
Is hood to be provided?	nted? Rated maximum demand per hour
Is hood to be provided?	nted?
Is hood to be provided?	nted?
Is hood to be provided?	nted?
Is hood to be provided?	nted?
Is hood to be provided?	nted?
Is hood to be provided? If so, how we If gas fired, how vented? MISCELLANEOUS EQUIPMENT OF THE PROPERTY OF THE PROVIDENCE OF THE PROPERTY OF THE PROVIDENCE OF T	nted?
Is hood to be provided? If so, how very lift gas fired, how vented?  MISCELLANEOUS EQUIPMENT Amount of fee enclosed?  Amount of fee enclosed?  (\$1.00 for one building at same time.)	Rated maximum demand per hour  IPMENT OR SPECIAL INFORMATION  inthe Curlow atic Safety Controls
Is hood to be provided? If so, how we If gas fired, how vented? MISCELLANEOUS EQUIPMENT Amount of fee enclosed? / **  Amount of fee enclosed? / **  Amount of fee enclosed? / **  [\$1.00 for one building at same time.)	Rated maximum demand per hour  IPMENT OR SPECIAL INFORMATION  inthe Curlow atic Safety Controls
Is hood to be provided? If so, how very lift gas fired, how vented?  MISCELLANEOUS EQUIPMENT Amount of fee enclosed?  Amount of fee enclosed?  (\$1.00 for one building at same time.)	Rated maximum demand per hour  IPMENT OR SPECIAL INFORMATION  Action Coulous actic. Safety Controls  heater, etc., 50 cents additional for each additional heater, etc., in same  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
Is hood to be provided? If so, how we If gas fired, how vented? MISCELLANEOUS EQUIPMENT Amount of fee enclosed? / **  Amount of fee enclosed? / **  Amount of fee enclosed? / **  [\$1.00 for one building at same time.)	Rated maximum demand per hour  IPMENT OR SPECIAL INFORMATION  Action Culton alice Nafety Controls  heater, etc., 50 cents additional for each additional heater, etc., in same  Will there be in charge of the above work a person competent to

Signature of Installer Va. Hand Gas & Co

INSPECTION COPY

Form ₱ P D

# ELECTRICAL PERMIT City of Portland, Me.



To the Civief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical code and the following specification:

WNER <u>Paulin</u>	ı e	<u>H Flaherty</u>	ADDRESS						
							10TAL	EACH	FEE
OUTLETS				П					
	1	Receptacles	Switches		Smoke Detector		1	.20	.20
FIXTURES		(number of)							. 20
		incandescent	fluorescent				_	.20	
		fluorescent strip						.20	
SERVICES									
	x	Overhead	1		TTLAMPSTO	800	100	15 00	15.0
		Underground	<del></del>	_		800	100	15 00	13.0
TEMPORARY SERV.			-					10 00	
- n		Overhead	<del></del>		AMPS OVER	800	<del></del>	25.00	
4		Underground				800		25.00	
METERS	, Tan   45							1.00	1.0
MOTORS - **		(number of)					<del></del>	2.00	110
RESID/COM		Elect ic units					<b> </b> -	1.00	
HEATING		oil/gas units					<del>  -</del>	5.00	·
APPLIANCES		Ranges	CookTops		Wall Ovens		<del> </del> -	2.00	
		Water heaters	Fans		Dryers		<del> </del>	2.00	
Disposals		Dishwasher	Compactors		Others (denote)		<b></b> -	2.00	
MISC. (number of)		Alr Cond/win			Cincio (donois)		<b> </b>	3.00	
· · · · · · · · · · · · · · · · · · ·		Air Cond/cent						10.00	
		Signs		-			<del> </del>	500	
-		Pools	<del></del>					10.00	
		Alarms/res						5.00	
	_	Alarms/com					<del> </del>	15.00	
		Heavy Duty					<del> </del>	- 2.00	
*-		Outlets					<del>]</del>	- 2.00	
		Circus/Camv	<del>-i</del>					25.00	
		Alterations	<del></del>					5.00	
		Fire Repairs	<del>-  </del>					15.00	
		É Lights	- <del></del>	<del></del>			ļ <u> </u>	1.00	
	_	E Cenerators						20.00	
		Paneis					ļ		
TRANSFORMER		0-25 Kva				·	<u> </u>	4.00	
7,00,00,00,00,00		25-200 Kva	<del>  </del>				<del> </del>	5.00	
		Over 200 Kva	- <del> </del>					8.00	
		OTCI ZOUTIVA			TOTAL AMOUNT	BOP -	L	10.00	
		MINIMUM FEE/COR	ARABOCIAL SE OD		MINIMUM FEE	DUE	- AF AG		
INSPECTION:						<del></del>	25.00		<u> 2.5 –</u>
ONTRACTORS NAM		City Car	POI		will callXXX			_	

11 一年 大学	a many the angle parties of galactic field and	rome bagat bara Yuliye ti	i. No set est . The south continues	- a , w.s - n- drodes, Tribe ing.	· 电影响大学 · 电磁流 · 中心 · 电影 · 电
INSPECTION;	Service S/3-4/	196 by 196	and	Haal Inspection	ELECTRICAL INSTALL Permit Number
1	Closing-in			pection	THE UMB STREET
	ا ا			ا ا	
PROGRESSIN	ISPECTIONS:	4/ 4E_(c)	cenuice)		ISIN CO COLUMN
		<u>/                                   </u>	/	100	ALLATIONS FISHE FISHE
	, 3	/ /	/	200	128
	, , , , , , , , , , , , , , , , , , , ,	/			Mary Comment
					िक्यू केंग्स
DATE:	REMARKS:				
	7	·····			
	7				
yer L. Fike		<del></del>			-33.4.* -31.4.*
Report of the second	ነ				" CLEBA
2011	100				1.301 B. 171
AND THE PARTY OF T	1				7 47 47 47 47 47
The state of the s	,,			<del></del>	07 to 17 to 18 to
Thereton some at the	<u> </u>				
a character of a graph of a company of the company					
	_	······································			
4,0% E M A M C	1	· · · · · · · · · · · · · · · · · · ·			
المام من موضوم ما	r				
way area 1 fg 3				1	
• • • • • • • • • • • • • • • • • • •	•				, en
, , , ,					
125	1 H 5 ( , , , , , , , , , , , , , , , , , ,	*	10012	E - 16 54	ন্ত <b>গ্র</b> প্রসূত্র
•			·		* * * * * * * * * * * * * * * * * * *

٠,