27-29 BELYNAP STREET

Full o t.



#### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date May 19 19 76
Receipt and Permit number A 1835

To the CHIEF ELECTRICAL INSPEC The undersigned hereby applies for the Portland Electrical Ordinance, the	r a permit to mak National Electrical	ke electrical installations in I Code and the following sp	accordance with the la ecifications:	ws of Maine,
LOCATION OF WORK: <u>27 Be</u> DWNER'S NAME: <u>Kenneth</u> Al	lnap Street			
	ten	ADDRESS:S	- tine	
OUTLETS: (number of) Lights				FEES
Receptacles Switches			•	
Plugmold (nu	mber of feet)			•
TOTAL				
FIXTURES: (number of)				
Incandescent	not include strip	fluorascant)		
Fluorescent (Do	Hot meinde strib		******	
Strip Fluorescent, in feet		****		
elensvicee.				
Permanent, total amperes	200			3.00
				.50
METERS: (number of) $\frac{1}{1}$	,			
MOTORS: (number of)				
Fractional				
·				
RESIDENTIAL HF ATING: Oil or Gas a lember of units	0			
Electric (number of rooms)				
COMMEDIAL OF INDUSTRIAL	UE ATING.			
Oil or Gas (by a main hoile	r)			
Oil or Gos (by separate unit	(2)			
Electric (total number of kw	's)			
APPLIANCES: (number of)		Water Heaters		
Ranges Cook Tops		Disposals		
Wall Ovens		Dishwashers		
Dryers	•	Compactors	<del></del>	
Fans		Others (denote)		
		*****		
MISCELLANEOUS: (number of) Branch Panels				
Transformers				
Air Conditioners	<del></del>		,	
Signs				
Fire/Burglar Alarms				
Circus, Fairs, etc. Alterations to wires				
Damain often fire				
VV Duty 220y outlate				
Emergency Lights, battery				
Emergency Generators		INSTALLA	TION FEE DUE:	
FOR ADDITIONAL WORK NOT	ON ODICINAL P	PERMIT DOU	BLE FEE DUE:	*****************************
TO TOTAL OF A SET OF A	DED!! (201-16 b)			
FOR REMOVAL OF A "STOP OR FOR PERFORMING WORK WITH	HOUT A PERMIT	Γ (304-9)	AMOUNT DUE:	3.50
taienticulos.				
INSPECTION:  Will be ready on	, 19; or	Will Call XX		
4.5				-
ADDRESS:16	Cheverus P	d., LCape Elizab	ıth	_
TFL.:76	72411	·		
MASTER LICENSE NO.:			ONTRACTOR:	
LIMITED LICENSE NO.:		Lugt	Lacacuere	<u> </u>

INSPECTOR'S COPY

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

Permit No.	
Issued	
Portland, Maine Left. 2 , 19.70	
· · · · · · · · · · · · · · · · · · ·	
To the City Electrician, Portland, Maine:	
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:	
(This form must be completely filled out - Minimum Fee \$1.00)	
(This form must be completely filled out — Minimum Fee \$1.00)  Owner's Name and Address Nenneth C. Allen Jr. Tel. Tel.	
Contractor's Name and Address Milli KEN BROS INC 62 CNOSTEL 774-8286	i
Location 27 BELKNAP ST. Use of Building DWELLING	
Number of Families Apartments Stores Number of Stories	
Description of Wiring: New Work	<b>`</b>
Put Survice in pipe an Alum Sideing Job (Main S	W.
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)	eng
No. Light Outlets Plugs Light Circuits Plug Circuits Rep / 6	,
FIXTURES: No	
SERVICE: Pipe	Ď 4-
METERS: Relocated Added Total No. Meters Meter	
MOTORS: Number Phase H. P. Amps Volts Starter	de)
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P H.P.	ſ
Commercial (Oil) No. Motors Phase H.P	
Electric Heat (No. of Rooms)	
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)	
Elec. Heaters Watts	
Miscellaneous Watts Extra Cabinets or Panels	
Transformers Air Conditioners (No. Units) Signs (No. Units)	
Will commence	
Amount of Fee \$	
Signed Jelland Williche	
DO NOT WRITE BELOW THIS LINE	
SERVICE METER GROUND	
VISITS: 1 2 8 4 5 6	
7 8 9	
REMARKS:	
N M	
INSPECTED BY TWATER	
CE 183	

31/2347-1 Copy to Mr. W. R. Ingalls-27 Belknap St.

Pecember 21, 1931

Ur. P. H. Gammon Sochoster Street Westbrook, Paine

fear Sir:

Referring to the olk burner which you have installed for W. R. Ingalls at 27 Bolkmap Street, we are unable to approve this burner for the following reasons which are not in compliance with the Building Code of the City of Portland.

The fill pipe does not extend through the outside well of the building. The vent pipe is made up of miscellaneous pieces of pine and rittings, one of which has the appearance of a valve to be operated wish a wrench. There is an oil look near the burner, and we can discover no control valve in the feed line from the tank to the burner. Beither can we find any means of preventing siphoning.

The Building Code requires that the fill pipe be extended to the outside of the building and have a metal covering, also that the vent pipe be kept almys open to the outside air no as to serve the purpose for which it is intended. he can bee no reason for any valve in this vent line. A control valve is required Somewhere in the feed line between the tank and the burner. You may satisfy this requirement and also the enti-siphon requirement by installing a quick acting shutoff valve near the oil tank, the valve to be of a type that is normally closed but held open by a weight which is connected to the valve through a cord or chain containing in it a stailble link which will melt in case of fire and thus close the valve. The oil piping is, of course, required to be absolutely tight.

Please have all of these matters taken care of in compliance with the law so that we may issue our finel inspection tag on or before recomber 31, 1931.

Very truly yours,

Ensposter of Buildings.

WM/HC

State of the last

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Maine,	November 16, 1951
To the INSPECTOR OF BUILDINGS, PORTLA	and, Me.	
The undersigned hereby applies for a paccordance with the Laws of Maine, the Build	ermit to install the following heating, coo ling Code of the City of Portland, and the dwelling	following specifications:
Location. W. R. Ingal	18. 27 beikneb St.	8
Name and address of owner Appliance	Engineering Co. 824 Beacon St. D	oston_Ward
Contractor's name and address		Telephone
	eral Description of Work	OR CLO WAS
ID VIDAMED D		1375
Is heater or source of heat to be in cellar?	OWER BOILER OR COOKING DEVICE  If not, which story Kind of F	REQUIRE HEAT IS 1: ALCOV
Material of supports of heater or equipment (con	icrete floor or what kind)	HAINED I
Minimum distance to wood or combustible mater	ial, from top of boiler or casing top of furna	ace,
from top of smoke pipe, from f		
Wermin	IF OIL BURNER	1. 11h .
Name and type of burner.	Labeled and approved by Under	
Will operator be always in attendance?	Type of oil feed (gravity or 1	pressure)
Location oil storage	yes No. and capacity of tanks	- rin Bare
1,00	fiamer flow many tanks hreproofed f	
Amount of fee enclosed? (\$1.00 for	one heater, etc. 50 cents additional for each	additional heater, etc., in same
building at same time.)		
INSPECTION COPY	Signature of contractor	150

Ward & Permit No. 31 2347 Location 27 Belbrap St Notif. closing-in Inspn. closing-in Final Notif. Cert. of Occupancy issued NOTES 4. Oll storage 5. Rank distant 7. Yill pipe 8. Onuge 8. Bigidity 11. Jupe alre & material 14. My up. or pressure salety 16. Matruellon card 16. Lee over

12/8/31- Jel pupe does not extend thin outside wall, hove Deing hithito offenhipe ismade in of miscellaneous to be a value of some band, operated with a wrench, and it is on rist. There is an off Reak near burner There does not appear to be any control valve il feed line either at tank on niego burner. Mr. Gammon, who took on Rochester Street Westproje Mrs Ligall saysthat bring at all solisfactorely + C.J. 174/31- Detter-1



#### APPLICATION FOR PERMIT

MAR 19 1929

-174	, 0, 22	Type of Structure		
	-	Portia	nd, Micine, Marc	h.10, 1939
o-the INSPECTOR OF BU	ILDINGS, PORTLAN	ID, ME.		المعادية الم
The undersignd hereby coordance with the Laws of ny, submitted herewith and	the State of Maine	the name come of	the following bu the City of Portla	ailding structure equipment in nd, plans and specifications, if
2 2 antiemon St	taet	Ward 8 1	Within Fire Limits	? Dist. No
Turner's APP PERPAR name an	d address A. R	. Osgood, 346 Stor	rone St.	Telephone F 2785
Contractor's name and addre	ssOmar_			Telephone
Proposed use of huilding	dwelling hou	99		No. families 1
Other buildings on same lot				
	Description o	f Present Building	to be Altered	l
wood was	arias 12 Heat	Style of	roof	Roofing No families 1
	dwellir	a house		No. families1
Last use		l Description of Ne		
644	•			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
To out in two ne	in attigons on e	econd floor, rear	,	. 184 197 618
		southfrom to	purides	ewing horn 8'x
/29 70 put mile	o and were	or lall of	V	ighest point of roof.
from Porti	m of 2, 1	Ten hary By		The second secon
xisting wondyn	for ;	Details of New Wo	ork	,
Size of the der	othNo	. stories Height	average grade to hi	ghest point of roof.
To be prected on collid or fill	led land (		Leatti of Tock	
Metarial of foundation		Thickness,, top		_bottom
Makerial of underninning		Height		_Thickness
Trough to make		Roof cove	ring	
Kind of root	Material of chim	nevs		_of lining
No. or chimneys		Type of fuel	Distance, he	eater to chimney
If oil burner, name and mo	del			
Paris in the second at the second	Landen.			
			OI SCIVICE	
Is gas fitting involved t	mier है जिल्लेक Ga	t or ledger board?		Size
Material columns under gi	arruing partitions)	2x4-16" O. C. Girders	6x8 or larger. Bri	idging in every floor and flat roof
span over, 8, feet. Sills and	corner posts all on	e piece in cross section.	•	
Joists and rafters:	1st floor	, 2nd	, 3rd	rook
On centers:	1st fluor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story puilding with	masonry walls, thic	krides of walls?		height?
pr y		If a Garage		
No cars now accommodat	ed on same lot		, to be accomm	date!
300 000	ears to be accommod	lated		
Total number commercial c		minor repairs to cars h	abitually stored in	the proposed building?
Total number commercial of	be done other than	•		Y
Total number commercial of Will automobile repairing	be done other than	Miscellaneous	<b>j</b>	
Will autimobile repairing		Miscellaneous	public street?	70
Will autimobile repairing		Miscellaneous	public street?	
Will above work require re		Miscellaneous	public street?	no Fee \$ -28
Will above work require replans filed as part of this	emoval or disturbing	Miscellaneous of any shade tree on a	public street? No. sheets _	Fce \$ -25
Will above work require re Plans filed as part of this Estimated cost \$30.  Will there be in charge of	emoval or disturbing	Miscellaneous of any shade tree on a	public street? No. sheets _	1,
Will above work require replans filed as part of this	emoval or disturbing application?	Miscellaneous of any shade tree on a	public street? No. sheets _	Fce \$ -25
Will above work require re Plans filed as part of this Estimated cost \$30.  Will there be in charge of	emoval or disturbing	Miscellaneous of any shade tree on a	public street? No. sheets _	Fce \$ -25



# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Permit No. 1226
JUN 25 1828

***	Portland,	Maine, Jun	0 22, 1028
o the INSPECTOR OF BUILDINGS, PORTLAND, ME.			
The undersignd hereby applies for a permit to crec ccordance with the Laws of the State of Maine, the Buile ny, submitted herewith and the following specifications:		e following City of Port	building <del>structure-</del> equ <del>ipment</del> in land, plans and specifications, if
ocation 27 Bellmy Street War	rd 8 Will	in Fire Limi	ts? No
owner's or Lessee's name and address A. H. 18 Ronal			
Contractor's name and address.			
Architect's name and address	Α		
Proposed use of builting 2 car garage	- 3		No. families
Other buildings (1. 8 lot Dwelling house 2	Ramily		
Description of Presen	t Building to	be Altere	d
MaterialNo. storiesHeat	Style of roof		Roofing
ast use			
General Descrip			
•	•		Silver MEDI
To erect two car frame garage			MOTTACE TO IN THE IS TO ANALYED
	7,	:	or Orthings.
			THE CALL OF OUT WHEEL .
	of New Work		¥
Size, front 18° depth 20° No. stories			
To be erected on solid or filled land? <b>BOLIG</b>			
Material of foundation cedar posts Thickney			
Material of underpinning	_Height		Thickness
Kind of roofPitch			
No. of chimneys Material of chimneys			
Kind of heatType of f	iuel	Distance,	heater to chimney
If oil burner, name and model			
Capacity and location of oil tanks			
Is gas fitting involved?	Size of	service	
Corner posts /r4 Sills 6-8 Girt or ledger	board?		Size
Material columns under girders			
Studs (outside walls and carrying partitions) 2x4-16" O. span over 8 feet. Sills and corner posts all one piece in o	C. Girders 6x8	or larger. B	ridging in every floor and flat roo
The state of the s		3rd	, roof _2x4
			, roof
			, roof
Maximum span: 1st floor, &  If one story building with masonry walls, thickness of wa			
	a Garage		neight?
No. cars now accommodated on same lot no.	_	o he accomin	indated 8
Total number commercial care to be arcommodated	#:·#W	-	
Total number commercial cars to be a commodated.	irs to care habitu		ene hrobosen amming i mamini-
Will automobile repairing be done other than minor repair		any stored m	
Will automobile repairing be done other than minor repairing Mis	cellaneous		
Will automobile repairing be done other than minor repairing Mis Will above work require removal or disturbing of any sha	cellaneous ade tree on a pub	lic street?	
Will automobile repairing be done other than minor repairing be done of the second beautiful beautifu	cellaneous ade tree on a pub	lic street?	_no
Will automobile repairing be done other than minor	cellaneous	lic street? No. sheets	Fec \$75
Will automobile repairing be done other than minor repairing be done of the second beautiful beautifu	cellaneous ade tree on a pub	lic street?  No. sheets he State and	Fec \$75

CHIEF OF EATH DAFT.

6

PEPILITY
Permit No.



### APPLICATION FOR PERMIT

JUN. 28 , 300

Class of Building or Type of Structure Third Class

		Portland	Maine, Juna 22	1928
o the INSPECTOR OF BU	ILDINGS, PORTLAND, M	_		
The undersignd hereby coordance with the Laws of	y applies for a permit to the State of Maine, the	erect alter install t Building Code of th	Le following build e City of Portland	ing structure organizations, if  plans and specifications, if  Ho Dist. No.
ny, submitted herewith and ocation 27 Polymap St.	the following specifican	ons: W A Wi	thin Fire Limits?	Mo Dist. No
. AN Dallman Sti	wat	vvaruvv	tilli I 11 C 221111110 -	
ocation or Leona's name an	nd address A. H. 130	Ronald, 27 Balki	mp 54.	Telephone
Contractor's name and addre	ss Owner			Telephone
Architect's name and address_				No families 2
Proposed use of building	Dwelling house			No. families_2
Other buildings on same lot.	2 der ghrage			
	Description of Pr	resent Building	to be Aitered	D6
Material Wood No. st	tories 13 Teat	Style of 10	of	Roofing No. families 2
Last use	Dvolling ho	)134G		No. families 2
	General De	escription of Nev	/Work	
To enclose with gla	and front north. 7	x 10'		•
This porch was buil				
Enclosure to be pr	incipally of Glass	• ^*		
To put 24' do mer	ON YOUR BIOS OF YO	ails of New Wor	·le	
de	Det	ails of New Wol	n	hest point of roof
Size, front de	epthNo. sto	oriesHeight a	verage grade to mg	hest point of roof
Ilo be erected on solid or fi	illed fand?		arth or rocki	pottom
Habita Part Children		H-61911T		
Kind of roof		Koor cover	mg -managem-	of lining
Kind of roof	Material of chimney	S	Distance, he	of lining,
Kind of root No. of chimneys Kind of heat	Material of chimney	ype of fuel	Distance, he	of lining,
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m	Material of chimney	ype of fuel	Distance, he	of lininr,
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o	Material of chimneyTy nodel uil tanks	ype of fuel	Distance, he	of lininr,
Kind of roof  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o	Material of chimney	pe of fuelSize	Distance, he	ater to chimney.
Kind of roof  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts	Material of chimney  nodel  bit tanks  SillsGirt o	r ledger board?	Distance, he	Size x, on centers
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of c  Is gas fitting involved?  Corner posts  Material columns under g	Material of chimneyTy nodel oil tanks SillsGirt o girders carrying partitions) 2x4	ype of fuelSize r ledger board?SizeSize	Distance, he	Size
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at I span over 8 feet. Sills g	Material of chimneyTy nodel oil tanksGirt o girdersGirt o girders carrying partitions) 2x4 vd corner posts all one p	Size Size In cross section.	Distance, he	Size  x. on centers  dging in every floor and flat roo
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of c  Is gas fitting involved?  Corner posts  Material columns under a	Material of chimney	r ledger board? Size Size Size In a size Size Size Size Size Size Size Size S	Distance, he of service  Ma 3x8 or larger. Bri  3rd	Size  x. on centers  giging in every floor and flat roo  , roof  , roof
Kind of root  No. of chimneys  Kind of heat  If oil burner; name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at I span over 8 feet. Sills and rafters:  On centers:	Material of chimney	Size Size Size Size Size Size Size Size	Distance, he  of serviceMa  3x8 or larger. Bri, 3rd	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  , roof
Kind of root  No. of chimneys  Kind of heat  If oil burner; name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at I span over 8 feet. Sills and rafters:  On centers:	Material of chimney	Size Size Size Size Size Size Size Size	Distance, he  of serviceMa  3x8 or larger. Bri, 3rd	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  , roof
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at a span over 8 feet. Sills and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney	Size Size Size Size Size Size Size Size	Distance, he of service  Ma 3x8 or larger. Bri  , 3rd  , 3rd  , 3rd	Size  x. on centers  diging in every floor and flat roo  , roof  , roof  , roof  height?
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at a span over 8 feet. Sills and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney	Size Size Size Size Size Size Size Size	Distance, he of service  Ma 3x8 or larger. Bri  , 3rd  , 3rd  , 3rd	Size  x. on centers  diging in every floor and flat roo  , roof  , roof  , roof  height?
Kind of root  No. of chimneys  Kind of heat  If oil burner; name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at I span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney	Size Size Size On Cover Size Size Size Size Size Size Size Size	Distance, he of service  Ma 3x8 or larger. Bri  , 3rd  , 3rd  , 3rd  to be accommo	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  , roof  height?
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of c  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls and span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney	Size  r ledger board?  Size  -16" O. C. Girders liece in cross section.  , 2nd  , 2nd  , 2nd  ss of walls?  If a Garage	Distance, he  of service  Ma  3x8 or larger. Bri  , 3rd  , 3rd  , 3rd  , to be accommon	Size  x. on centers  diging in every floor and flat roo  , roof  , roof  height?
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommod  Total number commercial  Will automobile regaring	Material of chimney	Size Size Size Size Size Size Size Size	Distance, he of service  Ma 3x8 or larger. Bri  , 3rd  , 3rd  , to be accommondabitually stored in	Size  Size
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of c  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls and span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommoded to the story building with the story building w	Material of chimney	Size  Size  Size  Size  Size  Size  Size  And  And  Size  And  And  Size  And  And  And  And  And  And  And  An	Distance, he  of service  Ma  3x8 or larger. Bri  , 3rd  , 3rd  , 3rd  , to be accommonabitually stored in  southlic street?	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  height?  dated  the proposed building?
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of c  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls and span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommoded to the story building with the story building w	Material of chimney	Size  Size  Size  Size  Size  Size  Size  And  And  Size  And  And  Size  And  And  And  And  And  And  And  An	Distance, he  of service  Ma  3x8 or larger. Bri  , 3rd  , 3rd  , 3rd  , to be accommonabitually stored in  southlic street?	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  height?  dated  the proposed building?
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at a span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommod Total number commercial  Will above work require thans filed as part of the	Material of chimney	Size  And  Miscellaneous  And  And  And  And  And  And  And  An	Distance, he  of serviceMa  3x8 or larger. Bri, 3rd, 3rd, to be accommon abitually stored in service.  No. sheetsNo. sheets	Size  Size
Kind of root  No. of chimneys  Kind of heat  If oil burner, name and m  Capacity and location of o  Is gas fitting involved?  Corner posts  Material columns under g  Studs (outside walls at a span over 8 feet. Sills g  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommod Total number commercial  Will above work require thans filed as part of the	Material of chimney	Size  r ledger board?  Size  -16" O. C. Girders liece in cross section.  , 2nd  , 2nd  , 2nd  ss of walls?  If a Garage  Miscellaneous f any shade tree on a sarage comp	Distance, he  of service  Ma  3x8 or larger. Bri  , 3rd  , 3rd  , 3rd  , to be accommonabitually stored in  public street?  No. sheets	Size  x. on centers  dging in every floor and flat roo  , roof  , roof  height?  dated  the proposed building?

INSPECTION COPY

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Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

## APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., November 21, 1923

То тне

#### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location 27 Belknap Street Fire Districts no Ward 8
Name of owner is? A H McRonald Address 27 Belknap Street
Name of mechanic is? ownerAddress
Proposes occupancy of building (purpose)? Private garage for one
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of feet front? 15ft: No. of feet rear? 16ft: No. of feet deep? 18ft.  No. of stories? 1
No. of feet in height from the mean grade of street to the highest part of the roof? 12ft
Floor to be? cinder
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
Will there be a chimney? Will the flues be lined? No stoves to be used.
Will the building conform to the requirements of the law? yes
Will the building be as good in appearance as other surrounding buildings? yes
Have you or any person acting for you previously applied for a permit to build a private garage? no
If so, state the particulars
Estimated Cost,
Signature of owner or author-  \$ 250. ized representative,
Address, IT Belkerd Sh
1 - 1 Del

.50

APPLICATION FO	RPERMIT	PE	RMIT ISSUEU
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  B.O.C.A. TYPE OF CONSTRUCTION		(ZUZ	JUN 5 1985
B.O.C.A. TYPE OF CONSTRUCTION		1.37 (.Q	
ZUNING LOCATION PORTLA	Manual Manual	C	A ST MILLIAN
To the CHIEF OF BUILDING & INSPECTION SERVICES,  The undersigned hereby applies for a permit to erect, alter, re equipment or change use in accordance with the Laws of the Sta Ordinance of the City of Portland with rlans and specification  LOCATION	te of Maine, the Por s, if any, submitted	t. and B O.C.A. But h rewith and the f	following specifications  District #1 \( \Bar\), #2 \( \Bar\)
Apple			No. jamilius
Proposed use of busing constructing sun deck  Last use			No. families
Last use		Ros	ofing
		A1 Tions	
Estimated contractural cost S. 1,000,00			
FIELD INSPECTOR—Mr		Base Fee	•• ••••
@ 775-5451		Late Fee	<sub>\$</sub> 15.00
To construct sun decl', 10' x 14', on rear	of implifing,	TOTAL	3
se bei, brunt. Obeu.		Stamp o	of Special Conditions
ISSUE FERMEN TO \$1			
Is any pl. mbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size front depth No. stories  Material of foundation Thicknet  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dessed or full Nize  Size Girder Columns under girders  Studs atside walls and carrying partitions) 2x4-16" O Columns and rafters:	Form notice sent? Height average grassolid or filled is, top bot Roo of lining Co Size Size Bridging in every 2nd 2nd	ade to highest poind land?	neat fuel series from f
If one story building with masonry wans, thickness of the	A GARAGE		. 11
No. cars now accommodated on same lot , to be acco Will automobile repairing be done other than minor rep	mmodated nu airs to cars habitua	MICCELL	NEOUS
APPROVALS BY: BUILDING INSPECTION—PLANEXAMINER ZONING:		uire disturbing of a	ny tree on a public street?
BUILDING CODE:  Fire Dept.:  Health Dept.:	to see that th	ne State and City re	pove work a person competent equirem ats pertaining thereto
	£	San Tannahir 1	Phore #
Signature of Applicant  Type Name of above	offrey Foster		
FIELD INSPECTOR'S COPY AP	PLICANT'S COPY	and Address	

Geoff Foster
Carpenter
Kitchens • Bathrooms • Additions
Renovations • New Construction

Tel- 657-4130

Name II	Kem	All	اِنْ المراجعة عالم	idan ja
Address	37	الأفكأ	1.8	33
		ud.	2 , 40 <sup>3</sup> *	
	7			T in

Qiy.	Description	Unit Price	Total
And the state of t	E Ext. L 10.14 mile	·	
	( 112-	.78	9.45
4	Control Late	10.00	300
	2.55 14	6.49	19:47
	5,5 9'	2.69	44.28
	200 E (200 H)	1.74	10.74
# <b>5</b>	2.4 10 6 22 (	2.30	11.50
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·	2.4.0 - 2.66	2.30	2.30
·	2.10 - 1	4,59	4,59
<del></del>	2.6 5 L. J. J. J.	2.80	8.40
·	304 3° 1.4 351	1.79	3,55
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	პ ვი	<u>), 70</u>
-18-	27.6 14' 10. 25.4 (1) 15	.34	<u> 55.68</u>
· <u> </u>	3.4 10' 30	2,30	<u>9,20.</u>
· _ <del>4</del> _	515 - Stir week 64 6-46	34	21.76
	Treits & teint	- 20	35.00
<u> </u>	9 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3,79	213 55
12-87-12-12-12-12-12-12-12-12-12-12-12-12-12-	जिस्सार्याता		317.95
<u> </u>	NG-SCO	40,2	328.59
	24 Les (5 UN - 3 1985	<u></u>	340,50 7
, , , , , , , , , , , , , , , , , , ,	DEPT OF BUILDING INSPECTAND	Total,	100 mm
Ten	Service of the servic	さん	The Comment

Ken Allen 27 Bellinap. GEOFF FOSTER
CARPENTER
38 SHAKER RD.
GRAY, MAINE 04039
TEL. 657 4130 Rail post to extend to .Concrete times — To be norted into existing) to promode into post PECELLA PER 4 minimum deutt. Below Grade K 10° > Concrete the

100 mg

GEOFF FOSTER CARPENTER 38 SHAKER RD. GRAY, MAINE 04039 TEL. 657-4130 existing Garge Proused deck -- , & steps 10. rrivi 21 6

> DECEUVED JUN - 3 1985

J/ Bellings

DEPT. OF BUILDING INSPECTIONS CITY OF FORTLAND

TOD BERMI	<b>T</b>	PERMIT ISSUED
APPLICATION FOR PERMI		l
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION	8	JUN 3 1995
ONING LOCATION PORTLAND, MAINE	MULE .3 1303.	CITY of PORTI AND
The undersigned hereby applies for a permit to erect, alter, repair, demolish, mor quipment or change use in accordance with the Laws of the State of Maine, the Pordinance of the City of Portland with plans and specifications, if any, submitte OCATION 27 Belknap St. 04103.  Owner's name and address Kenneth Allen - same  Lessee's name and address Geoffrey Foster - 38 Shaker, Ro	NE ve or install the follo ortland B.O.C.A. But the determined herewith and the fire to th	following specifications:  District #1 \( \Bar{1}\), #2 \( \Bar{2}\) ephone
Last use	Ro	ting
Material No. stories Heat	,,,,,,,,,,,,,,,,,,,	
Estimated contractural cost \$L.QUUQU	rippen ees	\$
FIELD INSPECTOR—Mr		
@ 775-5451	Late Fee TOTAL	s .1500
To construct sun deck, 10' x 14', on rear of dwelling,	IOIAL	_ <b>J . FF </b>
as per plans. Open.	Stamp o	f Special Conditions
ISSUE PERMIT TO #1		
NOTE TO APPLICANT: Separate permits are required by the installers and sand mechanicals.		
Is any plumbing involved in this work? Is any electrical works any plumbing involved in this work? Is any electrical works are connection to be made to public sewer? If not, what is proposed in the proposed	ade to highest point d land?	of 100f earth or rock?  cat fuel Sills on centers span over 8 feet. roof roof
IE A CADAGE		
No. cars now accommodated on same lot, to be accommodated nur Will automobile repairing be done other than minor repairs to cars habituall	is accred in the f	<u>-</u>
APPROVALS BY:  BUILDING INSPECTION—PLAN EXAMINER  Will work requ	MISCEL! Ar aire disturbing of any	tree on a public street? .no
BUILDING CODE: Will there be to see that the to see that the Health Dept.: a.: observed?	State and City req	we work a person competent uirements pertaining thereto
Others:	38	Phone #
Signature of Applicant	for Kenneth Al	len. 1 🟗 2 🗆 3 🗆 4 🗆
		i
FIELD INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE	COPY

NOTES LIENCK COMPLET LAMBOT A
INSPECTION /