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# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

#### COMPLAINT

INSPECTION COPY

COMPLAINT NO. 79/85 Date Received 8-17-79	St
Location 434 Auburn Street Use of Building	dwelling
Owner's name and address	Telephone
Tenant's name and address	_ Telephone
Complainant's name and address Kenneth Russell-408 Auburn St.	_
Description: Repairing cars on weekends, 24 or 25.	
NOTES:	
I have been out on this complaint before & talked to and I was told that there are seven family cars pres weekends and they have a lot of company most of the weekends when men of the trade that he's in (plumbin The family works on their own cars whenever it is ne evenings or weekends. His son has boys visit all the works on his own cars. They said they are not repained and an elderly lady answered and she said noone at the phone number said and an elderly lady answered and she said noone at the phone and appeared very distressed and said someone name, address, and phone number. She said, her husb confined to a wheel chair most of the time and that care about what went on at Mr. Snyders or anyone else they will be a supplying the family of the time and that they will be a supplying the family of the fami	ent evenings and time, especially g) stop by and yak, cessary, it might be e time and his son ring cars as a busin to be Mr. K. Russell hat address had must be using their and was crippled & he or she would not als place

Location:

# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION COMPLAINT

SASPECTION COPY

Date Received 8-17-79

Location 434 Auburn Street Use of Building dwelling

Owner's name and address

Tenant's name and address

Telephone

Telephone

Telephone

797-5367

Description: Repairing cars on weekends, 24 or 25.

NOTES:

I have been out on this complaint before a talked to Mr. & Mrs. Snyder and I was told that there are seven family cars present evenings and weekends and they have a lot of company most of the time, especially weekends when men of the trade that he's in (plumbing) stop by and yak. The family works on their own cars whenever it is necessary, it might be evenings or weekends. His son has how visit all the time and his son makes on his own cars. They said they are not repairing cars as a business and never have. I called the phone number said to be Mr. K. Russells and an elderly lady answered and she said noone at that address had phoned and appeared very distressed and said someone must be using their confined to a wheel chair most of the time and that he or she would not care about what went on at Mr. Snyders or anyone else's place.

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# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

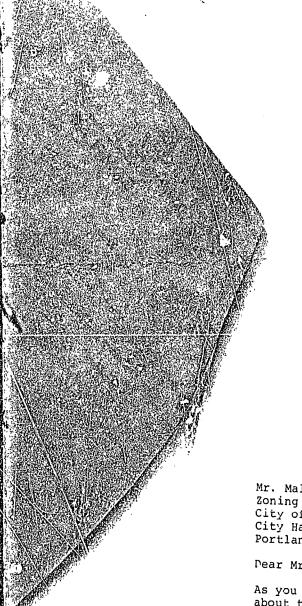
#### COMPLAINT

INSPECTION COPY

COMPLAINT NO. 81-26

R -3
Date Received March 6, 1981

Location 428-430 Auburn Street	Use of Building a	Mellind	<del></del>
Location	-	70	7_8013
Owner's name and address Philip Snyder - same		Telephone 79	797-6038
		Telephone	797-0030
Tenant's name and address		•	
Complement's name and address Jospeh Morin - 5	64 Auburn St.		797-5367
Kenneth Russell	408 Auburn St.	•	797-4113
Description: Mr. Blanchard	next door to Sr	yder	
Description: Running oil business from	om dwelling, 3 VI	ucks at	address,
junk car in woods behind	house, using it	or parts	co repair
cars,			
NOTES:	Q-110/	- fife	No
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418 Auburn Street Portland, ME 04103 August 17, 1981

Mr. Malcolm Ward Zoning City of Portland City Hall Portland, Maine

Pear Mr. Ward:

As you know, I made a formal complaint on Monday, August 10, about the oil truck parked on the property of Philip Snyder at 434 Auburn Street. This truck was moved off the property earlier this year at the insistence of the City, but it has now been back for three weeks.

When I telephoned Friday to check on the status of my complaint, I was referred to Mr. Irving. He and another inspector had been to the property that day and had not seen the truck. I assure them the truck is there and ask that they go once more. They will find it at the back of the lot next to the garden (and incidentally, right next to the old shed he moved down Auburn Street during the Friday evening rush hour).

I realize Mr. Snyder is allowed to have one commercial vehicle parked on his property, but with his oil burner service truck, this makes two. With the eight other cars parked there regularly (as there were overnight yesterday), it would seem reasonable that he not be allowed to also have the oil truck there.

Whatever you can do to help would be most appreciated in what, as I described to you over the phone, has become an explosive situation among many of the neighbors.

Sincerely

ann P. Googins

cc: William B. Troubh



### APPLICATION FOR PERMIT

CITY of PORTLAND

Third Class June 8, 1965 The undersigned hereby applies for a permit to repair or renew roof covering of the following described building in accordance with the laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 134 Auburn St. PORTLAND, MAINE, Owner's name and address Gerard Bolduc, 434 Auburn St. Contractor's name and address Stanley Munroe, 86 Middle Rd. Falmouth Me. Telephone Use of building-Present Dwelling No. of Stories 12 Style of roof pitch Type of present roof covering Asphalt Type and Grade of roofing to be used \_\_\_\_\_ Asphalt Class C Und Label. GENERAL DESCRIPTION OF NEW WORK

To cover entire roof.

INSPECTION COPY

Signature of Owner by James James James



### APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_\_\_ Third Class

Mindir Off.	ISSIRI 185
	3 1984

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, Portland, Me.
The undersigned hereby applies for a permit to epair or renew roof covering of the following described building in accordance with the laws of Maine, the Building Code of the City of Portland, and the following specifications:  Location 134 Auburn St.
Owner's name and address Gerard Bolduc, 434 Julian St. Telephone Telephone
Contractor's name and address—owner————————————————————————————————————
Use of building—Present—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Proposed—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalling—Dwalli
No. of Stories 2 Style of roof pitch Type of present roof covering Arphalt.
Type and Grade of roofing to be used Asphilt Class C Und Label. No. plies No. plies
GENERAL DESCRIPTION OF NEW WORK
To cover roof on porch(rear and side)
Fee \$ .50 INSPECTION COPY Signature of Owner by: AF Balduc

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Date Issued 410-8-62	Instalia		or: Garand Basa	P		
POSTLAND PLUMBING	Owner	r of Blo	la. C . D			
INSPECTOR	O 130	'e A dal	g. Gorard Boldug			
	-	* ***	ress: 434 Auburn Street			
ByJ. P. Welch	1011136	· 1 ·	9 1 1 9 mm !:mana			
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APPROVED FINAL INSPECTION			SHOWERS			
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Date 1107.13 1962			HOT WATER TANKS			
			TANKLESS WATER HEATERS			
JOSEPH P. WELCH			GARBAGE GRINDERS	- <del>-  </del> -		
TYPE OF BUILDING			SEPTIC TANKS	-1		6
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( ) SINGLE			(Comit. 10 nouse drain)			
MULTI FAMILY				L		
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			DEPT. PLUMBING INSPECTION TOTAL	_ [	\$ 2.00	

PERMIT TO INSTALL		er.				2000	
PERMIT TO INSTALL I	LUMBI	NG	•		V.E	XUbZ	
(P. 1977)	Addres	s	434 Auburn Street			RASIT NUMI	BER
Date and	Installa	tion For			ly,	gulis.	
Issued 10-6-02	Owner	of Bldg					
PORTLAND PLUMRING INSPECTOR	Owner	's Addre					
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0010 7102 93-1			TANKLESS WATER HEATERS				
			GARBAGE GRINDERS				<b>9</b> )
NOSEPH P. WELCH		T1	SEPTIC TANKS				<b>©</b>
TYPE OF BUILDING			HOUSE SEWERS				
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# APPLICATION FOR PERMIT Clan of Building of Type of Structure Thand-Glass APR 12 1962

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To the INSPECTOR OF	BUILDINGS.	PORTLAND.	MAINE			
in accordance with the Lar specifications, if any, subm	reby applies for a vs of the State of vitted herewith as	a permit to e Maine, the	rect alter repa Brilding Co	ir demolish insl le and Zoning (	all the following Ordinance of th	building structure equipment e City of Portland, plans and Dist. No.
Location 432 Aubu	rn.St.	ia ine jonowi i	ng specifican	ions:		^= ^ = <i>n</i> =
Owner's name and addre	ss Bartre	······································	121	Within F	ire Limits?	Dist. No.
Lessee's name and address	in L	CDLUIG	434 - Sucui	m_St_		Dist. No
Contractor's name and ac	deep di					Telephone
The second of th	141 C38	וארופית א ואיזוכו	r /. /. '2 "D111	CARAGETT Charge or seen	f	
Proposed use of building	, ,		Specificati	ons	. Plans <u>no</u>	No. of sheets
Last use		Lionage.;				No. families
Material N-	-4-1			······································		No. families
Other buildings on some 1	stories	Heat	Sty	le of roof		No. families  No. families
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It is understood that this pe the name of the heating contr						anness to the contract of many contracts
Is any plumbing involved it is connection to be made to	in this work?		_		c involved in t	his work?
Has septic tank notice bee	n-sent?	***************************************	Tana	wast a propo	osed for sewage	e?
Height average grade to to	n of plate	***************************************	TI-1-1-1	notice sent?	***************************************	**************************************
Height average grade to to	h N	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Height av	erage grade to	highest point	of roof
Material of foundation		o. stories	1SOIId C	r filled land?		earth or rock?
Kind of roof	The same of the same	I nick	cness, top	bottom	cella	***************************************
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Joists and rafters:	Trying partition	is) 2x4-16" (	D. C. Bridgi	ng in every floo	or and flat roo	f span over 8 feet.
On centers:	1st 1100r	***************************************	., 2nd	3rd	***************************************	r span over 8 leet.
	· 16th Hoorman	***************************************	, 2nd	, 3rd	***************************************	roof
Maximum span:	15t 1100r		2nd	3-4		
If one story building with n	nasonry walls, t	hickness of	walls?		***********************	height?
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Will automobile repairing b	e done other the	în minor rêp	airs to cars	habitically store	idilercial cars	to be accommodated
OVED:						
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10.6.9	Wi.	W	m work req	uire disturbing	of any tree on	a public street? = no
		· N	/10 there he	in charge of t	he above wor	k a person competent to
วิ. อีกเกรียนโรค โรคเบียรับสำนักการณ์กายคนาดใหญ่ว่าให้คนเรื่องก			e that the	State and Cit	y requirement	e pertaining thereto are
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- Inspection copy --

Signature of owner by:

## APPLICATION FOR PERMIT

	Class of Bui	lding or Type of	StructureT			d. 3 新史点
CATATIS POO		Portlan	d, Maine, Ap	mil 4, 1950		A
To the INSPEC	CTOR OF BI	UILDINGS, POF			4	***************************************
The und in accordance w specifications, if	ersigned herely oith the Laws o fany, submitted	y applies for a per of the State of Ma ed herewith and th	rnit to <b>WEM</b> alter unc, the Building e following specif	re <b>pairmententings</b> Code and Zowin, O leations:	rdinance of the City	of Pertland, plans a
Location434	Auburn St	reet		Within Wi	re Limits?no	Dist No.
Owner's name	and address	H. A. Barn	es, 434 Aubu	rn St.	т.	elenkone
Lessee's name a	and address	**** ******** ***** *******************			T	Jonhana
Contractor's na	ame and addre	ess owner	*******************************	***************************************	T	elephone
Architect	*************************	***************************************	Specif	ications	Plans no	No of sheets
Proposed use of	f building	Dwelli	ng		N	n families 1
Last use		**********************	١١	······································	N	o families 3
Material fram	10. sto	ories 1½ H	eat	Style of roof	itch Roo	6no
Other buildings	on same lot .	gar	ago			1111g
Estimated cost	\$ 100.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ce \$•50
			ral Descriptio	n of New Worl		. CC Q 4 & .T
	enter into to side lo	enclosed pia ot line.	.zna.			
	-				ODRIĐINA R	OF OCCUPANCY
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the name of the h	scaling contract	or. PERMIT	TO BE ISSUE  Details of N	<i>D TO</i> owner  New Work	Ri QUNEM	(INT 12 MAINTY)
Is any plumbing	g involved in t	this work?	Details of N	D TO owner  New Work  s any electrical worl	REQUITEM hich is to be taken ou  t involved in this wa	(SVI 12 MARGE)  I separately by and  orki
Is any plumbing	g involved in t	this work?	Details of N	D TO owner  New Work  s any electrical worl  tht average grade to	REQUIEM hick is to be taken ou t involved in this wo highest point of roo	(SVI 12 MARGY)  separately by and  orki
Is any plumbing	g involved in t	this work?	Details of N	D TO owner  New Work  s any electrical worl  tht average grade to	REQUIEM hick is to be taken ou t involved in this wo highest point of roo	(SVI 12 MARGY)  separately by and  orki
Is any plumbing Height average Size, front Material of four	g involved in t grade to top o 	this work?of plate	Details of N	D TO owner  New Work  s any electrical worl  th average grade to  olid or filled land?  pp	REQUIEM hich is to be taken ou tinvolved in this we highest point of rooearth	(SVI 12 NAME)  separately by and  orki  or rock?
Is any plumbing Height average Size, front Material of four	g involved in t grade to top o 	this work?of plate	Details of N	D TO owner  New Work  s any electrical worl  th average grade to  olid or filled land?  pp	REQUIEM hich is to be taken ou tinvolved in this we highest point of rooearth	(SVI 12 NAME)  separately by and  orki  or rock?
Is any plumbing Height average Size, front Material of foun Material of und	g involved in t grade to top o detion	this work?	Details of N  Limited Heights Stories Stories Heights	New Work s any electrical work ht average grade to olid or filled land? op	REQUIEM hich is to be taken ou  t involved in this we highest point of rooearthcellar	t separately by and  orki  f
Is any plumbing Height average Size, front Material of foun klaterial of und Kind of roof	g involved in t grade to top o depth	this work?	Details of N	New Work s any electrical work ht average grade to olid or filled land?  pp bottom ight	REQUIEM hich is to be taken on t involved in this wo highest point of roo earth cellar	t separately by and
Is any plumbing Height average Size, front Material of found Kind of roof No. of chimneys	g involved in t grade to top o 	this work?	Details of N  Heig stories Stories Heig Heig Heig Heig Heigh	New Work s any electrical work that average grade to olid or filled land? op toof covering	REQUIEM hich is to be taken on t involved in this we highest point of roo earth cellar Thickness	t separately by and or rock?
Is any plumbing Height average Size, front	g involved in t grade to top o	this work?	Details of N  Heig stories Stories Heig Heig Heig Heig Heig Heig Heig Heig	New Work  s any electrical work  that average grade to oblid or filled land?  pp bottom  ight bottom  ight filling fillining fressed or full size?	REQUIEM  hich is to be taken out  t involved in this we highest point of roo earth cellar cellar	t separately by and  orki  for rock?
Is any plumbing Height average Size, front Material of four Material of und Kind of roof No. of chimneys Framing lumber	g involved in t grade to top o depth . depth . derpinning	this work?	Details of N  ———————————————————————————————————	New Work s any electrical work the average grade to olid or filled land? op bottom ight f lining oressed or full size?	REQUIEM hich is to be taken ou  t involved in this we highest point of roo earth cellar Thickness Kind of heat	separately by and orki  or rock?
Is any plumbing Height average Size, front	g involved in to grade to top of the depth o	this work?	Details of N  Beginstories Stories Sto	New Work s any electrical work ht average grade to olid or filled land?  pp	REQUIEM hick is to be taken ou  t involved in this we highest point of roo  cellar  Thickness  Kind of heat  Size  Max. o	t separately by and orki
Is any plumbing Height average Size, front	g involved in t grade to top o depth derpinning r—Kind SilSize walls and carry	this work?	Details of N  Heig stories Stories Heig Heig Heig Heig Heig Heig Heig Heig	New Work s any electrical work that average grade to olid or filled land? op bottom ight drop drop of lining oressed or full size? ard? Size ridging in every flo	REQUIEM hich is to be taken on tinvolved in this wo highest point of roo earth cellar Thickness Kind of heat Size Max. oor and flat roof spa	fueln centersn over 8 feet.
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to the	this work?	Details of N  Heig stories	New Work s any electrical work ht average grade to olid or filled land? op bottom ight of lining oressed or full size? ard? ridging in every flo	REQUIEM hich is to be taken out tinvolved in this we highest point of roo earth cellar Thickness Kind of heat Size Max. oor and flat roof spanning, ro	f separately by and or rock?
Is any plumbing Height average Size, front	g involved in to grade to top of the depth o	this work?	Details of N  Heig stories	New Work  s any electrical work  ht average grade to olid or filled land?  pp bottom bottom gight  filining  pressed or full size?  ard?	REQUIEM  hich is to be taken ou  t involved in this we highest point of roo earth cellar Thickness Kind of heat Size Max. o	f separately by and orki  f or rock?  fuel  n centers n over 8 feet.  of
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to the	this work?	Details of N    Height   Heigh	New Work s any electrical work ht average grade to olid or filled land? op	REQUIEM  hich is to be taken on  t involved in this we highest point of roo earth  cellar roin just a size max. of and flat roof spanning recommendation.	f separately by and orki  f or rock?  fuel  n centers  n over 8 feet.  of
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to the	this work?	Details of N  Heig stories	New Work  s any electrical work  that average grade to olid or filled land?  pp bottom  ight stoof covering	REQUIEM  hich is to be taken on  t involved in this we highest point of roo earth  cellar roin just a size max. of and flat roof spanning recommendation.	f separately by and orki  f or rock?  fuel  n centers  n over 8 feet.  of
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to the gra	this work?	Details of N  Heig stories	New Work  s any electrical work  that average grade to olid or filled land?  pp bottom  ight stoof covering	REQUIEM  hich is to be taken on  t involved in this we highest point of roo  earth cellar	f separately by and orki  f or rock?  fuel  n centers n over 8 feet.  of
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to th	this work?	Details of N  Heig stories signature of the stories signature of the stories signature of the stories of the st	New Work  s any electrical work  that average grade to olid or filled land?  pp bottom  ight stoof covering	REQUIEM  hich is to be taken on  t involved in this we highest point of roo earth  cellar Thickness Nature re re re	f separately by and orki  f or rock?  fuel  n centers  n over 8 feet.  of  of  accommodated
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to th	this work?	Details of N  Heig stories signature of the stories signature of the stories signature of the stories of the st	New Work  s any electrical work  ht average grade to olid or filled land?  op bottom ight  filming  oressed or full size?  ard?  ridging in every flo, 3rd, 3rd, 3rd  trage lated  number co carc habitually stor	REQUIEM  hich is to be taken on  t involved in this we highest point of roo  earth  cellar  Thickness  Kind of heat  Max. of roof spansor and flat roof sp	f separately by and orki  f or rock?  fuel  n centers  n over 8 feet.  of  of  accommodated
Is any plumbing Height average Size, front	g involved in to grade to top of the grade to top of the grade to th	this work?	Details of N  Heig stories	New Work s any electrical work ht average grade to olid or filled land? op bottom ight of covering oressed or full size? ard? ridging in every flor, 3rd, 3rd, 3rd urage latednumber co	REQUIEM  hich is to be taken on  t involved in this we highest point of roo  cellar	f separately by and orki  f or rock?  fuel  n centers n over 8 feet.  of  of  accommodated  ouilding?
Is any plumbing Height average Size, front	g involved in the grade to top of the grade to	this work?	Details of N  Heig stories	New Work s any electrical work ht average grade to olid or filled land? op bottom ight of covering of lining oressed or full size? ard? ridging in every flo, 3rd, 3rd, 3rd drage lated number co care habitually stor	REQUIEM  hich is to be taken on  a involved in this we highest point of roo  cellar	f separately by and orki  f or rock?  fuel  n centers n over 8 feet.  of  of  accommodated building?
Is any plumbing Height average Size, front	g involved in the grade to top of the grade to top of the grade to the	this work?	Details of N  Heig stories	New Work s any electrical work ht average grade to olid or filled land? op bottom ight of lining oressed or full size? ard? ridging in every flo, 3rd, 3rd, 3rd urage lated number co care habitually stor M k require disturbing re be in charge of	REQUIEM  hich is to be taken on  t involved in this we highest point of roo  cellar	f separately by and orki  f or rock?  fuel  n centers n over 8 feet. of of accommodated ouilding?
Is any plumbing Height average Size, front	g involved in the grade to top of the grade to top of the grade to the	this work?	Details of N  Heig stories	New Work s any electrical work ht average grade to olid or filled land? op bottom ight of covering of lining oressed or full size? ard? ridging in every flo, 3rd, 3rd, 3rd drage lated number co care habitually stor	REQUIEM  hich is to be taken on  t involved in this we highest point of roo  cellar	f separately by and orki

INSPECTION COPY

Signature of owner Man Barner

(MA) RE THITTE ZONE · A.



#### APPLICATION FOR PERMIT

Glass of Building or Type of Structure Third Class

SACTACE.	A. A	
	Portland, Maine, Harch 17, 1949	
to the INSPECTOR OF	UVLDINGS, PORTLAND, MAINE	
The undersigned her accordance with the Law pecifications, if any, s.ibmi	y applies for a permit to erectalter repoindent distance the following building s. TACHTEE ATPMENT of the State of Maint, the Building Code and Zoning Ordenance of the City of Portland, plans and Id here with and the following specifications:	
ocation 434 Auburr	Street Within Fire Limits? no Dist. No.	
wner's name and address	Harold A. Barnes, 1120 Forest Ave. Telephone	
essee's name and address.	Talanhana	
ontractor's name and ad-	eas Owner Telephone	
rchitect	Specifications Pians Ye3 No. of sheets 2	
roposed use of building	2 car garage No forillo	
ast use	1 " No. families	
laterial frameNo.	ories HeatStyle of roofRoofing	
ther buildings on same lo	dwelling	

General Description of New Work

To demolish existing 1 car garage To construct 2 car frame garage 201x261

Estimated cost \$\_400.

Permit Pasued with Lener

Fee \$ 2.00

It is understood that this fermit does not include installation of heating apparatus which is to be taken out separately by and in the same of the heating contractor. PERMIT TO BE ISSUED TO

		ls of New W			
Is any plumbing involved in this wor	rk?	Is any ele	ctrical work involved	d in this work?	
Height average grade to top of plate	91	Height avera	ge grade to highest r	point of roof	131
Size, front 20! depth	6. No. stories	solid or fi	led land? solid	earth or roc	earth
Material of foundation cedar pos	ts ak Thic	kness, ton	bustom	callon	,к
Material of underpinning		Height	,	. C.Mai	***************************************
Kind of roofpit.ch_gablaRie	ie not foot 51	Doof sour	ain senhelt ro	inickness	Tob
No. of chimneys none Mate	rial of objections	a Climina		Atting Oraco	) OIK: 120.
Framing lumber Wind second	nacor cinimieys i⇒hand and	or uning.	Kind o	oi heat	fuei
Framing lumber—Kind second	Jock	Dressed o	r full sizer ares:	seg	(amminamio <b>ni</b> marasio)
Corner postsZ=2×4Sills13	cGirt or le	dger board?	************************	Size	
Girders Size	Co'unns under	girders	Size	Мах си сеп	ters
Studs (outsi le walls and carrying pa	rtitions) 2.c4-16"	O. C. Bridging i	n every floor and fla	it roof span over	r 8 feet.
Joists and rafters: 1st flo	oor wirt	, 2nd	, 3rd	roof	2x6
On centers: Sat flo	vor	, 2nd	3rd	voof	24"
Maximum span: 1st flo	307	, 2nd	, 3rd	. roof	101
If one story building with masonry v	valls, Viickness of	walls?		hoight?	mana en demandran entre
·				www.m.m.cigitti	***** ** *** ** ****** *** *****
No care now one assendated as some	لا د داده برهاد	f a Garage			-
No. cars now accommodated on same	tor L., to be ac	commodated2.	number commercia	I cars to be accor	nmodatedl
Will automobile repairing be done of	her than minor re	pairs to care hab	oitually stored in the	proposed building	Ω1.5gn
ROVED:			Miscellan	eous	
	∦ '	Will work requir	e disturbing of any t	ree on a public s	treet? no
همان بدر المهادر ومه وقول بين بدان بالموجولة و فهده تصويمون بر خيب القولة بين وقد الديا بسو السائسيات والدولة بها وجاد مل الدو			charge of the abov		
apadr þeid fra mið dærpeig mei einflæren einflærei fill berr "Boles þa abrigtta, dæt meintet ekken eig aksiska			ate and City requir		
	į ,	observed? yes		for a second	a short to titl
m de engande i Store de de maj de para éveneux en nous agriffica agi famos y enganeus en de 1900 este aple redemente no			····		

INSPECTION COPY

FP 434 Auburn Street-I

March 19, 1949

Hr. Harold A. Barnes 2120 Forest Avenue Fortland, Maine

Subject: Permit for demolition of one car garage and construction of a two car: gorage in its place at 434 Auburn Street

Swar Sir:

The paralt for the above work is issued herewith subject to the Sollowings

An inspector from this department noted while checking the loca-tion that the existing garage is located only about 46" from the dwelling on the lot. All parts of the new garage are required to be kept no less t un five feet from any enclosed part of the dwelling unless fire protection is provided on inside of wall of garage wherever closer than this distance to house. The permit is issued on the basis that there will be at least five feet between the overhang of the garage and the dvalling.

2. In order to figure out, the 4x6 sill must be placed on edge with the 6° dimension vertical and the work is to be done in this manner,

Very truly yours,

Inspector of Buildings



FILL IN AND SIGN WITH INK

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

MOV 155 1946

Portland, Maine, November 22, 1946 ....

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or fower equipment in accordance with the Laws of Maine, the Bunding Code of the City of Portland, and the following specifications: No. Storied 1/2 New Building Location 434 Auburn Street ... Use of Building Dwelling Name and address of owner of applianceRocco Pesee, 434 Auburn Street Installer's name and address Easternoil & Egip.27 Portland, Maine Telephone 3-6493 General Description of Work To install L oil Eurning equipment in connection with existing hot water .... ... ... . .. ...... IF HEATER, OR POWER BOILER Location of appliance or source of heat .... Type of floor beneath appliance .... If wood, low protected? ... Kind of fuel ...... Kind of fuel ...... Minimum distance to wood or combustible material, from top of appliance or casing top of furnace ..... From top of smoke pipe . . . . From front of appliance . . . . . . From sides or back of appliance . . . . . . IF OIL BURNER Name and type of burner Easternoil .... .... Labelled by underwriters' laboratories? .. Yo.s....... Will operator be always in attendance? ... Does oil supply line feed from top or bottom of tank? ...Bottom ..... Type of floor beneath burner . Gement. If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? ... Yes. ... How many tanks fire proofed? ..... IF COOKING APPLIANCE Kind of fuel ..... Type of floor beneath appliance ..... Location of appliance ...... If wood, how protected?. ..... Minimum distance to wood or combustible material from top of appliance ... ... ... From front of appliance . . . . . . . . . . . From sides and back ... . . . . . . . . . . From top of smokepipe ..... Size of chimney flue .... . Other connections to same flue ..... Is hood to be provided? ...... If so, how vented? . ..... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? ... 1.00 .... (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) OK 11-22-46, 17mg Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Signature of Installer Join H. Cepicano
BASTERNOIL & EQUIPMENT COMPANY



INSTRUCTION COPY

### APPLICATION FOR PERMIT

Permit No. 055

PERMIT ISSUED Class of Building or Type of Structure Third Portland, Maine, May 15,1940 MAY 15 1940 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to cost alter including building singular sequencement in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewise and the following specifications: Location 434 Auburn St .... Within Fire Limits? \_\_\_\_\_Dist. No. Owner's or Langue's name and address Maude & Harry 19tlefield 434 Auburn St. Telephone. Contractor's name and address owner Plans filed\_\_\_\_No. of sheets\_\_\_ Proposed use of building From garden tools Other buildings on same lot Duelling house & garage Estimated cost \$. Description of Present Building to be Altered Material frame No. stories 1 Heat Style of roof Roofing Last use publicity house No. families
ERIFICATE OF OCCUPANTA General Description of New Work REQUIREMENT IS WANTED To move frame building ExlO about 100 on same lot POTENCATION SEPORE LATERNA CA CLOSONG IN IS WAIVER. at is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work Is any plumbing work involved in this work?\_\_\_no\_\_\_ Is any electrical work involved in this work?-no Height average grade to top of plate\_\_\_\_\_ Size, front\_\_\_\_\_\_No. stories\_\_\_\_\_Height average grade to highest point of roof\_\_\_\_\_ To be erected on solid or filled land? \_\_\_\_\_earth or rock? Material of foundation rlet stones Thickness, top bottom cellar Material of underpinning Height Thickness. Rise per foot Roof covering Kind of Roof\_\_\_\_ No. of chimneys Material of chimneys of lining\_\_\_\_ Kind of heat\_\_\_\_\_ Framing Lumber—Kind \_\_\_\_\_\_ Dressed or Full Size?\_\_\_\_\_ Corner posts\_\_\_\_\_Sills\_\_\_\_Girt or ledger board?\_\_\_\_\_Size\_\_ Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor\_\_\_\_ 1st floor..... On centers: 1st floor\_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ \_height ?\_\_\_\_ If a Garage No. cars now accommodated on same lot\_ ., to be accommodated... Total number commercial cars to be accommodated\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?\_\_\_\_\_ Miscellaneous Will above work require removal or disturbing of any shade free on a public street?\_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto 6916 C are observed?\_\_yos-Mande Littlefild Signature of owner\_\_\_



### (R) GENERAL RESIDENCE ZONE APPLICATION FOR PERMIT

PERTITION ISSUED

. .155 of Building or Type of Structure

MAY 21 1936 09

Cass of Distincting of a			
		rtland, Maine, Kay 21	1934
To the INSPECTOR OF BUILDINGS, PORTLAND	, ME.		and the second
The undersigned hereby applies for a perm accordance with the Laws of the State of Maine, any, submitted herewith and the following specifi	it to ërë <b>c</b> t alter in the Building Cod cations:	Istalt the following build e of the City of Portland	ling structure equipment in '', plans and specifications, if
Location 484 Auburn Street			
Owner's or tresser's name and address H. F.	Littlefield,	484 Auburn St.	Telephoneno
Contractor's name and address Owner			Telephone
Architect's name and address			
Proposed use of building Fourtry House			No. families
Other buildings on same lot 1 car garege 12	facily dralli	ng biura	
Plans filed as part of this application?	ер	No. of sheets	1
Estimated cost \$			Fee \$ .10
	Present Build	ing to be Altered	•
Material 200d No. stories 1 Heat			Roofing
Last use Poultry 1	เอนฮซ		No. families
	Description of		
٠,			No.
To move failding 16' x 6' back about	5 50° on same	property	NOTIFICATION BEFORE LATHI OR CLOSING IN IS WAIVED.
It is understood that this permit does not include installation contractor.			CR'Tim-
It is understood that this permit does not include installation	on of heating apparat	us which is to be taken out	separately by and in the name 612
	etails of New '	Work	f plate
Size, frontNo. s			
To be erected on solid or filled land?		earth or rock?	
Material of foundation flat rocks			
Material of underpinning	Height_	T	hickness
Kind of RoofRise per foot.	Roof c	overing	
No. of chimneysMaterial of chimne			

Kind of heat. \_\_\_\_\_Is gas fitting involved?\_ \_Type of fuel\_ Sills Girt or redger board? Corner posts\_ \_\_\_\_\_Max, on centers\_ Material columns under girders\_\_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor\_\_\_\_\_ On centers:  ${\bf Maximum\ span:}$ ., 2nd.... 1st floor\_\_\_\_ If one story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage \_, to be accommodated No. cars now accommodated on same lot... Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building ? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto H. F. Littlefield are observed?\_\_\_yen\_\_\_ Signature of owner.

INSPECTION COPY

Mourice E. Lare

1911

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#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, September 21, 1927

To the INSPECTOR OF BUILDINGS, PORTLAN	D, ME.	,	
The undersignd hereby applies for a pern accordance with the Laws of the State of Maine, any, submitted herewith and the following speci	nit to <del>crect</del> alter <del>Install</del> the f the Building Code of the Cit fications:	ollowing building s y of Portland, plan	tracture equipment in is and specifications, if
Location 454 Auburn Street		Fire Limits? Ko	Dist. No
Owner's or bessee's name and address H. F.			
Contractor's name and address Owner			•
Architect's name and address			
Proposed use of building Store (Roeds	ide)		No. families
Other buildings on same lot 2 casoling			
<u>-</u>	Present Building to be		
Material Wood No. stories 1 Heat	<del>-</del>		fine
	Description of New Wo	rk	PETUKE LATHING
To build open piassa 4° x 17° cn	front of store builds	or NO1.11	No. families  CATION BETUNE LATTING  CATION BETUNE LATTING  CATION BETUNE LATTING  CATION BETUNE LATTING  CERTIFICATE OF OCCUPANCY  REQUIREMENT LA WALVILLA
D	etails of New Work		•
Size, frontNo.	-		
To be erected on solid or filled land?	earth o	r rock?	
Material of foundation Concrete Blocks	Thickness,, top	bottom_	
Material of underpinning	Height	Thickne	58
Kind of roof Flat			
No. of chimneysMaterial of chimn	eys	of lining	<u> </u>
Kind of heat	· ·		
If oil burner, name and model			
Capacity and location of oil tanks			
Is gas fitting involved?	Size of serv	ice	
Corner postsSills_8x6Girt			
Material columns under girders			
Studs (outside wails and carrying partitions) 2x span over 8 feet. Sills and corner posts all one	piece in cross section.		
	, 2nd,		
	, 2nd,		
•	, 2nd,		
If one story building with masonry walls, thickness		1	neight?
	If a Garage		
No. cars now accommodated on same lot			
Total number commercial cars to be accommodate			
Will automobile repairing be done other than mi	nor repairs to cars habitually a Miscellaneous	stored in the propos	ed building?
Will above work require removal or disturbing of	f any shade tree on a public st	reet?no	
Plans filed as part of this application?	yes No	. sheets	
Estimated cost \$ 25.	mané wilrean	•	Fee \$ .25
Will there be in charge of the above work a persare observed? Y08	son competent to see that the S		•
	owner		
INSPECTION COPY	•		" 3.

n

in Brin erhoff: Referring to the Bittlefield filling station which you will remembe Council gave a special fresmit for a week ago, papers attached. The Standard ore non claim that it is not feasible to locate the frent woland of from the street line because patrons in not wake the sharp turn around the fing 3a. They want to flace the funds quat inside the sheet him on to the field profest that have not believe ouch a location and be familled and they then asked to penulled to locate the funds so that there would be just some enough for street line. It seems to me this is quetion for those who control thoffic or the J.W. D. Inthe meantine I have told them not to do anything. What im ed propert? 1129mle 8/4/2)





#### (R) GENERAL RESIDENCE ZONE

PERMIT ISSUED

Aug 1260

### APPLICATION FOR PERMIT

				Juna 3/27	
accordance with the Law any, submitted herewith	s of the State of A and the following	Maine, the Building Cod specifications:	e of the City o	wing building stille. The equipment of Portland, plans and specification	ıt ir ıs, i
Location 434	Auburn Street	Ward	9 Within Eire	Limite? 10 Dia No.	
Owner's or literature name	e and address	H. F. Little	fiold, 674 A	arbum Straet Telephone F7A37.	R
Contractor's name and a	ddress	ten//o		Telephone	
Architect's name and addr		none			
Proposed use of building	<u></u>	store		No. families	
Other buildings on same	lot	filling stat	1 am	No. ramines	
		on of Present Buildi			
Material wood No	. stories 1 H	eat Style	of roof Di	tch Roofing applialt	
Last use shed		Style	UI 1001		
		eral Description of		No. families	بنية م
	den	erar Description or	New Work	NOTIFICATION IS WALVED OR CLOSHIG-IN IS WALVED	<b>,</b> .
				CENTRAL TRANSPORTED	_đ
	dan di mance				-
		door, and mover bu	ilding 40ft	from one lot to the	
adjoining lo	5.	Details of New V	Vork		
Size, front	lepth			e to highest point of roof	
To be erected on solid or	filled land?	in the state of th	average grade	k?k	
Material of foundation		Thickness ton	carrie or roc	bottom	
Material of underninning		TELLE		bottom	
Kind of roof		rieignt		Thickness	
No. of chimneys	Material of al	Koof cov	ering		
Kind of heat		Tune - C. C		of lining	
If oil burner name and m	nodel	type of fuel	Distant	ce, heater to chimney	<del></del> -
Capacity and location of a	ouer			, and the committee of	
Is gas fitting involved?	ar ranno		• • •		
and an annual annual contract		Siz	e of service		
Material columns under g	irdana			Size	
Studs (outside walls and o	rarrying paetitions	Size		Max. on centers	
span over 8 feet. Sills and	d corner posts all c	one piece in cross section.	oxs or larger.	Bridging in every floor and flat ro	of
Joists and rafters:	1st floor	, 2nd	, 3rd	roof	
On centers:	!st floor	, 2nd	3rd	, roof	
Maximum span:	1st floor	, 2nd	3rd	,	
If one story building with	masonry walls, thic	kness of walls?			
		If a Garage			
No. cars now accommodate	ed on same lot		to he accom	modated	
Potal number commercial c	ars to be accommo	dated		minuted	
Will automobile repairing 1	e done other than	minor repairs to cars he	bitually stored	in the proposed building?	<del>ب.</del> الديران
_		Miscellaneous	y atoreu i	n me brohosed pullding?	100 m
Will above work require re	moval or disturbing	g of any shade tree on a	nublic street?	no .	21. 22.4
Plans filed as part of this	application?	'¢8 ·	No short	1	<u> </u>
tanta inter an part of time		•	ATO, SHEETS	Fe: \$	Ź,
Estimated cost \$ 125.	*			Fea S No.	-
Estimated cost \$		erson competant to see it.	nt the Care		
		person competent to see th	at the State and	City requirements pertaining	ومسحاته



#### City of Portland, Maine In the Board of Municipal Officers H-THE-CITY-COUNCIL

August 1, 1927

ORDERED, That the appeal of Incz Maud Littlefield from the decision of the Building Inspector be sustained, and that a permit be granted said Thez Maud Little?ield as prayed for in her original appeal.

> Read twice and passed A true copy of record Attest

> > A Garris Smith City Clerk



### CATION FOR PERMIT 1255 AUG 9 1927 APPLICATION FOR PERMIT

SOTTATION	Class of Buil	lding or Type of Struct	lure	tion
To the INSPECTOR C		Par	rtland, Maine, * 'y 28	
The undersignd accordance with the Lu any, submitted herewiti	hereby applies fows of the State of the follow	joyo or a permit to reedfulfering of Maine, the Building Code ing specifications:	tidirthe following builds of the City of Portland,	gestructiire equipment in plans and specifications.
Location 131 - 5urn	71.		1177.1.	• • • • • • • • • • • • • • • • • • • •
Owner's or Lessee's nar	me and address	doud il transiolu	_Within Fire Limits? _3	Dist. No
Contractor's name and	address3tan	dord il due dem it	TANK STREET	Telephone
Architect's name and add	lress	10 10 10 10 HO 111 1 1	. Do. Portland	Telephone F. 7700
Proposed use of ballding	B Filling i	ballon oul mont		
Other buildings on same	o lotDwellin	lorine		No. families
MaterialN	o. stories	tion of Present Buildin	ig to be Altered	<i>`</i>
Last use		HeatStyle o	t roof	loofing
	G	eneral Description Car		No. families
		eneral Description of N		1
Justall one	1000 gallon	gasoline tank buried	anderground and two	Seeallon
punys aixl ne	oossary pipi	ng for ease as por old	an attuolied	THE WALLED!
Grented be	Special Access		~~~~	SINGILIS W
wanted by	awcorut double	ont of City Council, A  Details of New Wo	ugust 1, 1927 10 612	L. GERLIFANIEU.
		Details of New Wo	ork (* ''	RITI LA COLLUTE LA VILLA
Size, front	depth	No. storiesHeight	average grade to highest p	Olit 2' roof
To be erected on solid or	filled fand?	Teight	earth or rock?	
		Thickness ton		
and pulming			779.1.1	
		Roof source	.i	
	Wiaterial Ci	chunneys		
		ypc of fuel	Distance beaten to	
	10de1			
expand and location of (	on tanks			
a gas utting myotvedt		Gian .	of manual man	
50111C1 1503t3	.5111S	-Girt or ladger board?		
pan over 8 feet. Sills and o	arrying partition	s) 2x4-16" O. C. Girders 6x l one piece in cross section.	8 or larger. Br'dging in	every floor and flat roof
Joists and rafters:	1st floor	one piece in cross section.		may may tind hat 101/1
On centers:	1st floor	, 2nd	, 3rd	_, roof
Maximum span:	1st floor	, 2nd	, 3rd	-, 100f
	masonry walls, th	nickness of walls?	, 3rd	_, roof
	manay is	If a Garage	h	ei, .t?
o. cars now accommodate	ed on same lot	_		
otal number commercial c	ars to be accomm	n minor and in the state of the	to be accommodated	
lill automobile repairing t	oe done other tha	n minor repairs to any tall		
•		n minor repairs to cars habite	ually stored in the propose	d building?
ill above work require re	moval or disturbi	ng of any shade took and		
ans filed as part of this;	application? you	ng of any shade tree on a pul	olic street?na	
stimated cost \$ 50.	V.Y outeroll	and or any shade tree on a pur	No. sheets1	
	-			
e observed? Yes	wore work a	person competent to see that t	the State and City requiren	nents pertaining thereto
aper 484 For		11 × 11	. (.) TO I CO'S 63 A	
A		Ry	011 00.	
Oliver O. Sac	wor.	4¢3		.6
म् कुट चंडास्ट				

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

Plans must be filed with this application.

### Application for Permit for Alterations, etc.

	To the INSPECTOR OF BUILDINGS:	Portland,	Sept. 21, 1917	191
		for a permit to alter the	following-described building	· ·
	Location434 Aubura11.	•	- ,	•
	Name of Owner or Lessee,			
	" " Contractor,Oxnar			
escrip-	" " Architect,			***************************************
on of	Material of Building is 9100d Styl	e of Roof,pit-on		·····chiagles····
resent	Size of Building is 28 feet los			
ldg.	Cellar Wall is constructed ofconcrete i			
	Underpinning isconcrete is			
	Height of Building,22ft Wall, if I	Brick ; 1st, 2d, .	3d, 4th,	5th,
	What was Building last used for?d			•
	What wil. Building now be used for?	dwelling	Estimated Cost,	
	DETAIL	OF PROPOSED	WORK	. [
	Finish house on the insi- from: add one room on the back:			
	To comply with Building.			<b>•</b>
	Fiera is 28 ft. long, 7			
			• -	
		ENDED ON ANY		7.00
	Size of Extension, No. of feet long?14;	No. of feet wide?12.	; No. of feet high above s	idewalk? 28 ft.
	No. of Stories high?; Sty			
	Of what material will the Extension be built			
	It of Brick, what will be the thickness of Exter	nal Walls?	inches; and Party Walls	
	How will the extension be occupied?axtra.	How	connected with Main Buildin	ıg?.Jained G
	WHEN MOVE	D, RAISED OR E	BUILT UPON	Š
	No. c Stories in height when Moved, Raised			ג
	No. of feet high from level of ground to highe			***************************************
	How many feet will the External Walls be incr			
			·	
		***************************************		***************************************
	IF ANY PORTION OF THE EX			
	Will an opening be made in the Party or Extern			•
	Size of the opening?			
	How will the remaining portion of the wall			
	Signature o Authorized R	of Owner or A	el Simson	97 ''''' ' <b>4</b> ''

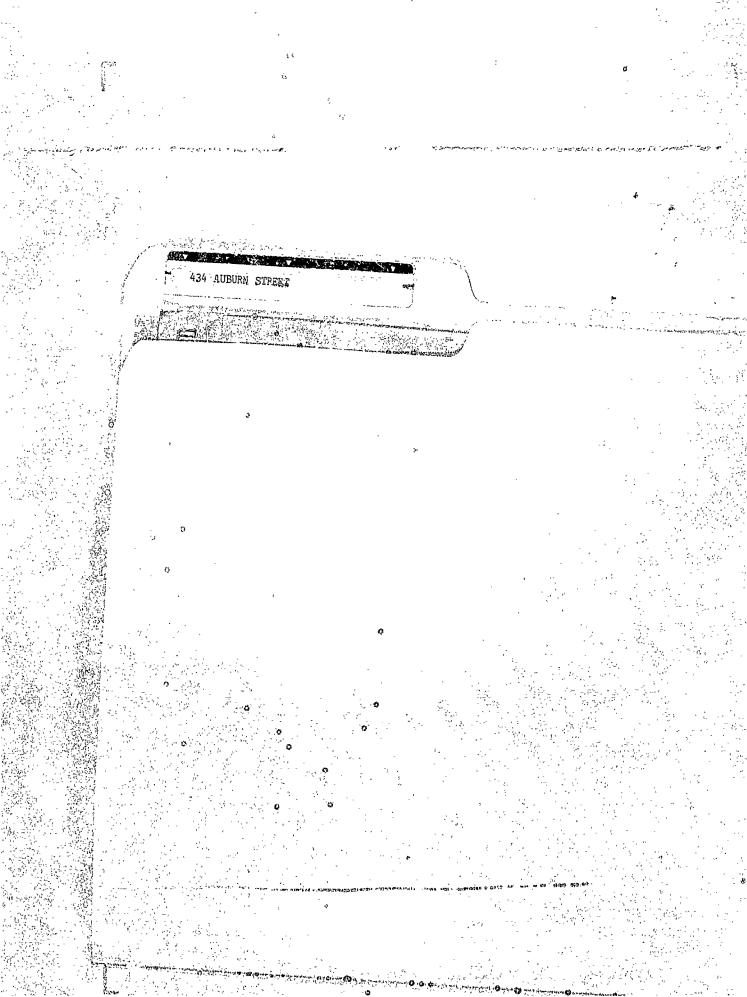
Address 434 Suburn St leity



# City of Portland, Maine

#### OFFICE OF INSPECTOR OF BUILDINGS

To the Inspector of Buildings of the City of Portland:	12-8-15	191
The undersigned respectfully makes application	for a permit to erect enlarge	huildian en
Auburn St. streed, at num	ber Lambort tobe	t buntong e
One & 1 stories high Twenty-eight		
feet wide; also an addition to be	stories high.	
feet long, feet wide, and t	to be used as a Dwelling	. When he waste is a manifest depression is
CELLAR WALL - To be constructed of Stone	to be 20 inche	es wide ou hottom and
batter to 16 inches on top.		s white on poeton sing
UNDERFINNING - To be Concrete Height of	underpinning from top of ce	llar wall to bottom of
sill ft. inches to be 1	2 inches in thickness.	and want to bottom c.
EXTERIOR WALLS—To be constructed of Wood	. If of Brick, Stone, etc.	Total Height of wall
ft. inches. Thickness of	of 1st 2d 3d	4th
5th 6th story walls. If of rein	forced concrete, state mix a	nd reinforcing exctan
to be used.	Total Concident, Diace Min ti	ia remoteing s, stem
If wood construction, sills to be	Floor Timbers . 2 = 1/2 Space	ed 1.6 on Centers
Post 4-6 Girts_4-9 Stud	ds 2-4 to be spar	ced 36 11 11
This building will be used for the purposes of	Dwelling	(If for apartments
This building will be used for the purposes of tenements, or other family uses state number of If for manufacturing or mercantile purposes staweight to be carried by the floor.)	te character of business and	amount of estimated
Number of families on floor One.	en er traditionen e gebild dem entschaften bereiten bestellt bei bei eine	Alternate on demonstration of the resident speed marketic and the speed
Total number of families		an indicatoral and analysis are assessment as here yes
Manufacturing (state character)	Adriantic per pro-projektikani mer un paper, danktirdagi Propolike prijakkirosa unak e	
Estimated load on floors per sq. ft		
Mercantile business (state character and load per	r sq. ft.)	
IRESTOPS—All bearing and center partitions will have and between each set of floor timbers. Where let tight against bottom of ledger beard, of same single the set of	a firestana out in tight on fa-	-C
Buildings may consider necessary.  STAIRWAYS—No. in building		
MATRICAL STATE OF THE DURING THE STATE OF TH	location	to be enclosed
with walls to be latted with	lathing,	
ROOF To be constructed of Wood Rafter	s to beinches	to be spaced. 24
inches on centers. Roof to be cov	ered with b lineron	
Gutters to be made of Cornic	es to be made of	
Bay Windows to be made ofto be con-	vered with	
Dormer Windows to be made of to to	oe covered	
Chimneys, Smoke Flues to be lined with Flue Lining an inside collar to go to the inside of the flue.	3. and provided with a 10-ir	ich ourside collar and
stimated Cost of Building: 1200		
NSPECTION — The Inspector of Buildings is to be notif 24 hours before the lathing is begun.	ied when building is ready for	r lathing and at least
The Building is Owner	idress	
he Architect is Ac	idress	
the Owner is 11110 McKinnon A	ddress 2 Lambort St.	
to Deviation will be made from the above application withou	ut written permission from the	Inspector of Buildings
The above petition was granted the	day of . Dec.	1915
to charter the bloods are a to the contract of		
The state of the s		
		1.
A of the set	Joseph L. 12L	WEB.





#### CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

#### COMPLAINT

FILE
INSPECTION COPY

COMPLAINT NO.... 82-76

Date Received August 19, 1982

Location 434 Aukum Street Use of Building	treet
Owner's name and address Philip Snyder - same	
Tenant's name and address	Telephone
Complainant's name and addressT,Y ,Nortin	Telephone 797-5367
Description:  Mr. Morin states that illegal garage mechanical The place is cleaned up Monday so illegal weekend activ Mr. Morin states that he is willing to go to court as willing to go to court as willing to go to court	WOrk On Weekends
A	
	<u> </u>
3	
the company of the co	

	B.O.C.A. U	APPLICATI SE GROUP			PERMIT ISSU
		YPE OF CONSTRUCTION			
ZONING		n -		AINE,Sept. 29	
The undersi ture, equipment Zoning Ordinar	gned hereby a or change use	in accordance with the La	, alter, repair, ws of the State	demolish, move or install e of Maine, the Portland	the following building, struc- B.O.C.A. Building Code and ith and the following specifica-
tions:	434	uburn St.		· ·	Fire District #1, #2
<ol> <li>Owner's nar</li> </ol>	me and addres	sPhilip.Snyde	er. 🚗 . same		Fire District #1 □, #2 □ . Telephone
4. Architect Proposed use of	building . A	garage	Specifications	Plans	No. of sheets
Material	No. sto	ries Heat	Style	d roof	Reafing
Estimayed contr	actural cost \$	100.00	• • • • • • • •	•••••	Fee \$
FIELĎ INSPEC	TORMr 7	IFVIN. 9.		AL DESCRIPTION	
This application Dwelling Garage Masonry Bldg.		@ 775-5451 Ext. 234		ove 1 car garage n Auburn to 434	
Metal Bldg				Stan	np of Special Conditions
Alterations Demolitions Change of Use Other NOTE TO API cal and mechani	PLICANT: S	eparate permits are require	d by the insta	llers and subcontractors	of heating, plumbing, electri-
cu ani mechani	cais.	PERMIT IS TO BE ISSU	DED TO 1 P	9× 2 □ 3 □ 4 □	
			Other:		
			S OF NEW		
Is connection to	be made to p	ıblic sewer?	If not, v	vhat is proposed for sewa	this work?
Height average Size, front Material of four	grade to top o depth ndation	f plate	Height aver solid or ness, top	age grade to highest poin filled land? cella	it of roof
No. of chimney Framing Lumbo Size Girder	ser—Kind	. Material of chimneys Dressed or full si	of lining ze?	Kind of he Corner posts Size Mi	eat fuel Sills ax. on centers
Joists and On centers Maximum	rafters: s: span:	1st floor          1st floor          1st floor	., 2nd ., 2nd ., 2nd	, 3rd	, roof
It one story bui	ilding with ma				height?
No. cars now a	ccommodated		A GARAGE		cars to be accommodated
Will automobile	repairing be	done other than minor re	pairs to cars h	abitually stored in the pro	oposed building?
APPROVALS	BY:	DATE		MISCELLA	NEOUS
BUILDING IN	SPECTION—	PLAN EXAMINER	Will wo	rk require disturbing of a	any tree on a public street?

APPROVALS BY:	DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAZONING: A.X. M. GCC.	N EXAMINER	Will work require disturbing of any tree on a public street?
ZONING: COPY M. GCC.	7/2.9/8/	. , , , , , , , , , , , , , , , , , , ,
BUILDING CODE		Will there be in charge of the above work a person competer
Fire Dept.:		to see that the State and City requirements pertaining there
		are observed?
Health Dept.: Others:		11/1/1/
	/	VV

Signature of Applicant Type Name of above Philip Snyder 1 🖂 x 2 🖂 3 🖂 4 🖂

Other .....

FIELD INSPECTOR'S COPY

and Address .....

NOTES -

: :

File

428-430 Auburn St. & 2-4 Lambert St.

February 4, 1982

Donna L & Philip Snyder, J.T.S. 434 Auburn St. Portland, Me. 04103

Dear Mr. & Mrs. Snyder:

A complaint has been received in this office regarding your use of the premises at the above location for other than residential purposes. When our inspector recently visited your area, there was no indication of any violation occurring at that time.

The complaint charged that you were operating an oil business and a repair garage in violation of the City Zoning Ordinance, which shows your property to be located in an R-3 Residence (single family residential) Zone.

You are allowed by zoning regulations to have one commercial vehicle on the property at a time. Records show that no certificate of occupancy or charge of use has ever been issued for your premises. An oil business and a repair garage are considered to be business uses and are not included among the acceptable uses for home occupations in residential zones.

Violations of the Zoning Ordinance are subject to fines of \$50.00 to \$1,000.00 per day by amendment approved on April 21, 1976. A violation of the Zoning Ordinance is a civil offense punishable by a civil penalty. Please be careful therefore, to be guided by the restrictions of the Zoning Ordinance for the R-3 Residence Zones.

Sincerely,

P. S. Hoffses Chief of Inspection Services

Enc: Home Occupations Sec. 602.18 of Zoning Ordinance

c.c. David Lourie, Corporation Counsel

Throw

See me Re: This

complaints

Suggest want to

you might want to

yust fon the record of

REQUEST FOR SER	VICE		PC	ORTLAND H	EALTH DEPAR	TMENT
DATE RECEIVED		7-82 BY	Bwit	DISTRICT	Hubert	
	NAME		C. Morin 8	54-966	7	
REQUEST BY	ADDRESS		564 Auburn			
OWNER	NAME	$ \mathcal{A} $	nyder			
OWINER	ADDRESS		0			
CONDITIONS	ADDRESS		434 Auburn	Sti		
garlage a Says An business becoments become	1-28-82	rill to	ess and repa oil truck	runn irung co so his in say wither of	.7	re.
APORCIA PARAMETRIA	to Taken of	property	M- Herrishian	70 1	THENE -	
	SANITA	19 5 PE	HOUSING	75	NURSING	
DIVISION	ROUTINI		SPECIAL		BY	
PRIORITY	URCIENT		REPORT 10		DATE	



### CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

#### COMPLAINT

INSPECTION COPY

COMPLAINT NO. 81/59

Date Received 8-10-81

Date Received 0-10-	-01	
Location 434 Auburn St.	Use of Building	<u>'</u>
Owner's name and address Phillip Snyder	same	Telephone
Tenant's name and address		Telephone
Complainant's name and addresssame		Telephone
Description: 3 oil trucks and cars parked on	lot	
NOTES: P-3 Orea Single To O garage had several garage had several garage had several Lis friends with on there as a Co One oil truck in be that fee knoband user this in a 3 One "Stock Colle" in finit doing that Stock can racing is O gre unregistered parasings sorp her hushful is "I fifting 5 3 registered parasinger	small motors  small motors  yder claims to  koly- moto  sick guid- mis  conjection with  conjection with  conjection with  con all markets  Les purbands  can behind g  it up" to use	Clause mover; tut her son &  r business —  Snyder stated  lis work  - mes Injder  " hobby  auge - mes Snyde.  iste is of pich sup
	-	

Location:

^/ /8/v. ##L.v.[3]	N FOR PERMIT	PERMIT ISSUE
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION	1.0.2 4	SET 30 1981
ZONING LOCATION PORTI		981 CITY of PORTLAND
To the DIRECTOR OF BUILDING & INSPECTION SER' The undersigned hereby applies for a permit to erect, alto		
ture, equipment or change use in accordance with the Laws of Zoning Ordinance of the City of Portland with plans and specific properties.	of the State of Maine, the Portland B.O.C	C.A. Building Code and
tions: LOCATION434 Auburn St.	Fire D	District #1 □, #2 □
1. Owner's name and address Philip. Snyder.	same · · · · · Te	lephone797-891
<ol> <li>Lessee's name and address</li> <li>Contractor's name and address</li> <li>Architect</li> <li>Proposed use of building . l. car. garage.</li> <li>Last use</li> </ol>		lephone
Material No stories Heat	Style of roof Poo	fina
Other buildings on same lot		15-00
FIELD INSPECTOR—Mr.		Fee \$
This application is for: @ 775-5451	GENERAL DESCRIPTION	
Dwelling Ext. 234 Garage	To move 1 car garage, 1 from Auburn to 434 Aub	
Masonry Bldg	Stamp of	Special Conditions
Alterations		•
Demolitions		
Other		
NOTE TO APPLICANT: Separate permits are required b cal and mechanicals.	y the installers and subcontractors of he	ating, plumbing, electri-
	OTO 1 100 2 1 3 1 4 1	
	Other:	
	OF NEW WORK	
Is any plumbing involved in this work?	. If not, what is proposed for sewage? .	
Has septic tank notice been sent?		
Size, front depth No. stories	solid or filled land? earti	h or rock?
Material of foundation Thickness		
Kind of roof		
Framing Lumber—Kind Dressed or full size?	Corner posts	Sills
Size Girder Columns under girders  Studs (outside walls and ^arrying partitions) 2x4-16" O.	C. Bridging in every floor and flat roof s	span over 8 feet.
Joists and rafters: 1st floor	2nd , 3rd	., roof
Maximum span: 1st floor	2rd , 3rd	., roof
If one story building with masonry walls, thickness of walls		
	GARACE	
No. cars now accom.nodated on same lot, to be accor Will automobile repairing be done other than minor repair	nmodated number commercial cars to cass habitually stored in the propose	o he accommodated d building?
APPROVALS BY: DATE	MISCELLANEO	
BUILDING INSPECTION—PLAN EXAMINER	Will work require disturbing of any tr	ee on a public street?

OFFICE FILE COPY



BUILDING CODE:

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Health Dept.: ..... are observed? ..... 

Other .....

and Address .....

434 AUBURN STREET



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPLCTION

#### COMPLAINT

INSPECTION COPY

COMPLAINT NO. 82-76

Date Received August 19, 1982

434	Location
Auburn	
Street	

434 Auburn Street Use of Buildin	
Lauring	Telephone
Owner's name and address Philip Snyder - same	797-8913
Tenant's name and address	Telephone
Complainant's name and addressIYMorin	-
Description:  Mr. Morin states that illegal garage med  The place is cleared up Monday so illegal weeken  Mr. Morin stater, that he is willing to go to cou  NOTES: Septembor No wind a transport of the section of the	The time of the state of the st

Complaint 8-3-82

Complaint 8-3-82

Language fines

many

many

lefore matter

left

matter Lambert st. Cluburn st. illegal garage mechanical work on weekends, cleans up Monday so illegal weekend activity won't show. COMPLAINANT. 197.5367 SAYS HE 15 WILLING TO APPEAR AS WITNESS IN COURT.