522-528 BAXTER BLVD.



FILL IN AND BIGH WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

act es 1984 Try of PURILLE

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following healing, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location 522 Bexter Boulevard Use of Building dwelling No. Stories 1 New Building Existing "
Name and address of owner of appliance H. Roy. Bailey, 522 Baxter Boulevard 772-8304. Installer's name and address Harris Oil Co., 202 Commercial St. Telephone
General Description of Work
To install fa warm air heating unit (replacement). Model General Electric LT happy 168 LS
IF HEATER, OR POWER BOILER
Location of appliance basement Any burnable material in floor surface or beneath? . no
If so, how protected? Kind of fuel?
Minimum distance to burnable material, from top of appliance or casing top of furnace . 4 (plenum chamber)
From top of smoke pipe 26" From front of appliance over .41 From sides or back of appliance over
Size of chimney flue 10x12 Other connections to same flue no
If gas fired, how vented?
Wilf sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
IF OIL BURNER
Name and type of burner General Electricgun.type Labelled by underwriters' laboratories? .yes
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner cement Size of vent pipe 14"
Location of oil storage basement Number and capacity of tanks existing 275 gal
Low water shut off No No No No No
Will all tanks be more than five feet from any flame? Yes How many tanks enclosed?
Total capacity of any existing storage tanks for furnace burners 275 gal. existing
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chinney flue
Is hood to be provided?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
and the first of the state of t
Committee continue and gramma manifestation and a presentative and a contract of the contract
The face of the controllers address and the property of the companion of the control of the cont
to the contribute that the the minimum control or plant holds by collaboration to come a contribute of mental
administration and appropriate and appropriate and an arrange for the second section of the se
thing control of the
Amount of tee enclosed? 2,00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in a building at same time.)
ADOLES D.
Will there be in charge of the above work a person competer
Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto
Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? yes
Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto

INSPECTION COPY



Class of Building or Type of Structure Inird Class

WAY 90458

PERMIT ISSUED

,	Portland, M				26 7067
To the INSPECTOR OF					,
*pecifications, if any, submi	uea nerewun ana ine iou	he Building Code a owing specifications	nd Zoning Ordinance	of the City of I	Portland, pla
Location 522 Baxter	Boulevard		Within Fire Limit	s?no	Dist. No.
Owner's name and address	s GOY DALICY > 22.	منابالسنا كالماسكية		Talas	.l
Lessee's name and address Contractor's name and add		· .		Teler	hone
Contractor's name and add	dress H.P. Clark	& Son 745 Sawy	er St.So.Portl	and Telep	hone 4-
Architect		Specifications	Dlong	1700 31	
Proposed use of building	Dwell:	ing		Ma f	o. or sneets
Last use					***
Material frame No.	storiesl Heat	Style	of roof	Doba.	es
Other buildings on same lo	t				5 manual (1990)
Estimated cost \$1200.0	Ω				
		Description of I	Marie XXI - 1	ree	s 5.00
	Ochciai i	percribition of t	ASM MOLE		_
o enlarge existing existing dwelling	g sun parlor from house.	14. x 9.5" to	14, x 15,5% or	rear of	
- • •		1			
	-				-
•					
* * **		÷ .			
It is understood that this per the name of the heating control	Dei	<i>BB ISSUED TO</i> tails of New W	contractor /ork		
Is any plumbing involved in	Det	tails of New W	contractor /ork ectrical work involve	ed in this work	
Is any plumbing involved in Is connection to be made to Has septic tank notice beer	Det this work?nc popublic sewer?	tails of New W Land Stand Stan	contractor York ectrical work involve hat is proposed for	ed in this worki sewage?	no _
Is any plumbing involved in Is connection to be made to Has septic tank notice beer	Det this work?nc popublic sewer?	tails of New W Land Stand Stan	contractor York ectrical work involve hat is proposed for	ed in this worki sewage?	no _
Is any plumbing involved in Is connection to be made to Has septic tank notice beer	Det this work?nc popublic sewer?	tails of New W Land Stand Stan	contractor York ectrical work involve hat is proposed for	ed in this worki sewage?	no _
Is any plumbing involved in Is connection to be made to Has septic tank notice beer	Det this work?nc popublic sewer?	tails of New W Land Stand Stan	contractor York ectrical work involve hat is proposed for	ed in this worki sewage?	no _
Is any plumbing involved in Is connection to be made to Has septic tank notice beer	Det this work?nc popublic sewer?	tails of New W Land Stand Stan	contractor York ectrical work involve hat is proposed for	ed in this worki sewage?	no _
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front 14' wide lepti Material of foundation CO Walkind of roof Material of foundation CO Kind of roof	Detent this work?	tails of New W Is any element of the second	Vork ectrical work involve that is proposed for the sent? age grade to highest illed land? bottom bottom 8"	ed in this working sewage? point of roof degree earth or a cellar	no no l
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front. 141 wid elepti Material of foundation	Detent this work?	tails of New Work of New York	Vork ectrical work involve hat is proposed for the sent? age grade to highest solid bottom 8" ering Kind	ed in this works sewage? point of roof dearth or a cellar of heat	no 14! rock? ear
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front. 141 wid elepti Material of foundation	Detent this work?	tails of New Work of New York	Vork ectrical work involve hat is proposed for the sent? age grade to highest solid bottom 8" ering Kind	ed in this works sewage? point of roof dearth or a cellar of heat	no 14! rock? ear
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 14,1 wid elepti Material of foundation	Det this work?	tails of New W. Is any element of New W. If not, we form not the light average of the low solid of the light expension of lining all size? dressed is	vontractor Vork ectrical work involve hat is proposed for otice sent?	ed in this working sewage? point of roof	no no luit
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front. 141 wid elepti Material of foundation	Detent this work?	tails of New Wood Is any element of Is any eleme	rontractor Tork ectrical work involve that is proposed for office sent? age grade to highest dilled land? bottom Corner posts Size in every floor and f	point of roof	no lilis lixil
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front 14, wid elepti Material of foundation CO Walkind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and care	Detent this work?	tails of New W. List any elements of New W. Form no. Height average of New Spindor for New Spindor for New Spindor for New Spindor for New Year Of Long and New Year Of Long for New Year Of New	rontractor Tork ectrical work involve hat is proposed for the sent? Inge grade to highest solid bottom But bottom Corner posts Size in every floor and f	point of roof	no n
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front. 14, widelepti Material of foundation widelepti Moneys William Is a seption of chimneys Size Girder Studs (outside walls and car Joists and rafters:	Det n this work? no possible sewer? no possible sewer? no possible sewer? no sent? no possible sewer? no sent? no stories at least 4 to 1 with 4" 51ab or Rise per foot Material of chimney that a company the company that a company	tails of New W. List any elements of New W. List any elements of New W. List any elements of New W. Form no. Height averate of Dellow solidor of hickness, top elements of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of the new Years of lining all size? dreased is elements of lining all size?	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest solid bottom bottom Kind Corner posts in every floor and f , 3rd , 3rd	ed in this working sewage? point of roof	no 14! rock? ear fuel 4x4 rs ver 8 feet. 2x6 16"
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 widelepti Material of foundation con Walkind of roof Walkind of roof Size Girder Studs (outside walls and calloists and rafters: On centers: Maximum span:	Det n this work? no possible sewer? no possible sewer? no possible sewer? no possible	tails of New W. List any elements of New W. List any elements of New W. List any elements of New W. Form no. Height averate of Dellow solidor of hickness, top	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest solid bottom bottom Kind Corner posts in every floor and f , 3rd , 3rd , 3rd	ed in this works sewage? point of roof	no no lulus
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 14' widelepti Material of foundation con Walkind of roof Walkind of roof Lumber-Kind Size Girder Studs (outside walls and calloists and rafters: On centers:	Det n this work? no possible sewer? no possible sewer? no possible sewer? no possible	tails of New Work is any element of New Eleme	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest solid bottom bottom Kind Corner posts in every floor and f , 3rd , 3rd , 3rd	ed in this works sewage? point of roof	no no lulus
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 14' widelepti Material of foundation con Walkind of roof Walkind of roof Lumber-Kind Size Girder Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with m	Detent this work?	tails of New Wood Is any element of New Wood Is a Carage Is and Is a Carage It a Garage	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest illed land? bottom Kind Corner posts Size in every floor and f 3rd 3rd 3rd	ed in this works sewage? point of roof dearth or sellar cellar of heat Lx6 Max. on cente lat roof span or	14! rock? ear fuel 4x4 rs ver 8 feet. 2x6 16" 10:
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. Walkind of roof Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with m. No. cars now accommodated.	Detent this work?	tails of New W. Is any element of New W. Is any element of New W. If not, we form not the interest of the i	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest solid bottom bottom Kind Corner posts Size in every floor and f 3rd 3rd 3rd number commercie	ed in this working sewage? point of roof	no lik! rock? ear fuel liks lixl rs ver 8 feet. 2x6 16" 10:
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. No. of chimneys. Framing Lumber—Kind. Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with more story building with more story building with more story building beautiful automobile repairing beautiful to the story building with more story building wi	Detent this work?	tails of New W. Is any element of New W. Is any element of New W. If not, we form not the interest of the i	rontractor Tork ectrical work involve hat is proposed for price sent? age grade to highest solid bottom bottom Kind Corner posts in every floor and f , 3rd , 3rd , 3rd mumber commercial bitually stored in the	ed in this works sewage? point of roof	no lik! rock? ear fuel liks lixl rs ver 8 feet. 2x6 16" 10:
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. Walkind of roof Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with m. No. cars now accommodated.	Detent this work?	tails of New W. Is any element of New W. Is any element of New W. If not, we remain the light average of the low solid of the light average of lining all size? dressed research of walls? If a Garage accommodated repairs to cars hall	rontractor Tork ectrical work involve hat is proposed for otice sent? age grade to highest illed land? bottom	ed in this working sewage? point of roof	fuel lills lixly rs ver 8 feet. 2x6 ló" lC:
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. No. of chimneys. Framing Lumber—Kind. Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with more story building with more story building with more story building beautiful automobile repairing beautiful to the story building with more story building wi	Detent this work?	tails of New Wood Is any elements of New Wood Is any elements of New Wood Is any elements of New York Is and Is a Carage of Walls? If a Garage accommodated repairs to cars half	rontractor Tork ectrical work involve hat is proposed for the sent? Inge grade to highest solid bottom But bottom Corner posts Size In every floor and fine every floor and fine sent? Jan 1981 The sent? Kind Corner posts Size In every floor and fine every floor and fine sent? Miscellar the sent sent for the sent floor the	point of roof	no 1/4! rock? ear fuel 4/4/4 rs rs ver 8 feet. 2x6 16" 1C: commodated ding?
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. No. of chimneys. Framing Lumber—Kind. Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with more story building with more story building with more story building beautiful automobile repairing beautiful to the story building with more story building wi	Detent this work?	tails of New W. Is any elements of New W. Is any elements of New W. If not, we have the second of walls? If a Garage accommodated wepairs to cars half will there be in the second of the second of the second of walls?	rontractor Tork ectrical work involve hat is proposed for the sent? Inge grade to highest solid bottom Billed land? Solid	point of roof	no 1/4! rock? ear fuel
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. No. of chimneys. Framing Lumber—Kind. Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with more story building with more story building with more story building beautiful automobile repairing beautiful to the story building with more story building wi	Detent this work?	tails of New Work Is any element of New Work Is any element of New Work Is any element of Dellow Splid of the highest, top 8" Roof covers of lining all size? dreased is 2nd 2nd 2nd 2nd 2nd 3nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	rontractor Tork ectrical work involve hat is proposed for orice sent? age grade to highest solid bettom bottom Kind Corner posts in every floor and f , 3rd , 3rd number commercial bitually stored in the Wiscellar edisturbing of any a charge of the about ate and City requirements.	point of roof	no 1/4! rock? ear fuel
Is any plumbing involved in Is connection to be made to Has septic tank notice beer Height average grade to top Size, front. 141 wid elepti Material of foundation. CO Walkind of roof. No. of chimneys. Framing Lumber—Kind. Size Girder. Studs (outside walls and calloists and rafters: On centers: Maximum span: If one story building with more story building with more story building with more story building beautiful automobile repairing beautiful to the story building with more story building wi	Detent this work?	tails of New W. Is any elements of New W. Is any elements of New W. If not, we have the second of walls? If a Garage accommodated wepairs to cars half will there be in the second of the second of the second of walls?	rontractor Tork ectrical work involve hat is proposed for orice sent? age grade to highest solid bettom bottom Kind Corner posts in every floor and f , 3rd , 3rd number commercial bitually stored in the Wiscellar edisturbing of any a charge of the about ate and City requirements.	point of roof	no 1/4! rock? ear fuel

INSPECTION COPY

Signature of owner ______byt

Memorandum from Department of Building Inspection, Portland, Maine

September 30, 1958

522 Baxter Boulevard

Maine State Builders 181 Graigie Street

cc to: Roy Bailey 522 Baxter Boulevard

Building permit to extend canopy and concrete alab at back door at the above location in accordance with information furnished with permit application is issued her with but subject to the condition that 8" concrete block foundation wall is to have poured concrete footing at least 8" thick and 2" wider symmetrically then the wall.

Very truly yours

TIR/jg

Theodore T. Rand Deputy Inspector of Buildings

CS-27

ES ESPOENCE ZONE. APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

Portland, Maine, Sept. 29, 1958

PERMIT ISSUED 01350 SEP.30 1958

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Location 522 Baxter Boulevard Within Fil	e Limits? no Dist. No.
Owner's name and address Roy Bailey, 522 Baxter Boulevard.	Telephone
Lessee's name and address	Telephone
Lessee's name and address	St. Telephone 3-550/4
Architect Specifications	Plans yes No. of sheets
Proposed use of building	
Last use	No. families 1
Material frame No. stories 1 Heat Style of roof	Roofing
Other buildings on same lot	
Estimated cost \$ 300,00	Fee \$ 2.00
General Description of New Wor	k '
To extend canopy over back door approx. $1_{2}^{1/4}$ in one direction side direction, header 4x8 and 4x4 box post. To extend concrete slab approx. same dimension as roof, a footing $4_{2}^{1/4}$ below frost.	tion and approx. 41 8" Block using 7" concrete wall for
•	
	_
tara da	mat haved with Merro
• *	
It is understood that this permit does not include installation of heating apparatus a the name of the heating contractor. PHRMIT TO BE ISSUED TO contract	
Details of New Work	- •
Is any plumbing involved in this work?	
Is connection to be made to public sewer? If not, what is prop	
Has septic tank notice been sent?Form notice sent?	
Height average grade to top of plate	
Size, front	
Material of foundationbottor	
Material of underpinning Height	
Kind of roof	
No. of chimneys Material of chimneys of lining Framing LumberKind hemlock Dressed or full size? dressed Cornel	
	- .
Size Girder Columns under girders Size	
Kind and thickness of outside sheathing of exterior walls?	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every fi	
Joists and rafters: 1st floor, 2nd, 3nd,	
On centers: 1st floor, 2nd, 3r Maximum span: 1st floor, 2nd, 3r	
•	•
If one story building with masonry walls, thickness of walls?	height/
If a Garage	
No. cars now accommodated or same lot, to be accommodatednumber	
Will automobile repairing be done other than minor repairs to cars habitually sto	ored in the proposed building?
PROVED:	Miscellaneous
TROYED:	ng of any tree on a public street?no
1253 1 14011 1 1 Cl 28(1-18)	f the above work a person competent
	City requirements pertaining thereto
observed?yes_	/ Januarion per mining merete
	in the second of
Roy Bailey Maine State Builder	o Ton

M



R3 RESIDENCE ZONE

CS-66

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

	COMPLAINT	, ,
INSPECTION COPY		xt.er
COMPLAINT NO. <u>57/62</u>	Date Received 7/24/57	Baxter Boulerard
Location 522 Baxter Boul	sward Use of Buildin	g d
Owner's name and address H.	Roy Bailey	Telephone4=4408
Tenant's name and address		Telephone
Complainant's name and address	Allan Soule, Office	Telephone
	" high sapling fence in front yard.	
V	/	•
NOTES: Put up by Mai	n Line Ferra Co. Com M	
()	n Line Fence Co., 907 Main St., Wes	tbrook, Me.
1/20/17 - RSO	ele min	
76767	//	1
1/2/10/ 1/2.0	olo rocked P.	() 11 × VM)
!		
	\ .'	
Magazia (chi, chi, chi, chi, chi, chi, chi, chi,	, ,	
	,	
/		
,		
1		<u> </u>
/		`

July 31, 1957

Cmplt. 522 Baxter Boulevard-Height of fence

Mr. H. Roy Bailey 522 Baxter Boulevard Copy to Main Line Fence Co. 907 Main St. Westbrook, Me.

Dear Mr. Bailey,

Please ignore our letter of July 26 relating to the application of the Zoning Ordinance to the height of the fence along your property at 261-265 Clifton St., the true front of the property being at 522 Baxter Boulevard.

It is hoped that this letter has caused no inconvenience, it having been sent due to a change in method establishing the frontage or principal frontage of your property from Clifton St. to Paxter Roulevard. Let me explain what a difference this makes.

The Zoning Ordinance in Section 16 provides in part: "In front yards no wall or Tence shall be more than four feet in height....." While the general intent of the Ordinance seems to be clear to the extent that no fence along a street line in a residential zone should exceed four feet in height, the text does not say exactly that but interposes the limitation of "front yards"; and the Ordinance the, as it actually applies, does not regulate the height of fences in side yards or rear yards.

The unusual circumstances in the case of your property are that the lot runs through from Clifton St. to Baxter Poulevard. As long as the lot was vacant, it appears that the front of it was considered to be on Clifton St. Later, perhaps when the dwelling was built, the records make clear that the front line of the lot is on Faxter Boulevard. Unier the definitions of the Zoning Ordinance the front yard adjoins the front lot line and extends unobstructed between the side lot lines, the full width of the lot.

It, therefore, becomes clear that your front yard is on Baxter Boulevard and the rear yard on Clifton St. Since the Zoning Ordinance does not control the height of fences around rear yards, the height of your fence is not controlled.

This is one of the unfortunate situations which come up with many laws, especially the Zoning Ordinance. While the height of a fence along Clifton St. at your lot and other similar lots on that side of Clifton St. which extend through to Baxter Boulevard, is not controlled by the Zoning Ordinance, home owners across Clifton St., whose front yards clearly adjoin Clifton St., are limited to the four feet height on their side of the street. Fortunately, your fence is not very much more than the four foot height, so no one should be uncomfortable about it. That you may feel more comfortable about it, let me say that this discrepancy did not come to our attention from any report from the neighborhood, but through the noticing on the part of our field inspector.

Under the circumstances we are pleased that nothing was done to change your fence and cause expense to anyone, due mostly to the alertness of Mr. Rdbins and his clerk at Main Line Fence.

Very truly yours,

WHcD/B 33

Warren McDonald Inspector of Buildings FU - 8/12/57- AAS

Complt. 522 Baxter Blvd.

July 26, 1957

Mr. H. Noy Bailey. 522 Baxter Elvd.

Location - 261-265 Cliften St. Owner - N. Roy Pailey Job - Fence

Main Line Fence Co. 907 Main Street Mestbrook, Maine

Gentlemen:

We certainly regret that an inspector from this office finds that a new fence has been erected around your front yard facing on Clifton Street to a height greater than four feet above the ground, the latter being the greatest height permitted by the Zoning Ordinance. (See Section 18 of the Zoning Ordinance)

When violation of the Zoning Ordinance is found, this office is directed to notify the Corporation Counsel, who is instructed to take necessary steps to secure compliance. As a practical matter, this office tries to get the features contrary to the law cleared up without recourse to the Legal Department.

It is our understanding that your fonce was erected by the Win Line Fence Co. of Westbrook, and we are, therefore, giving that Company a copy of this letter with the thought that you and they will cooperate to adjust the height of the fence in the front yard on Clifton Street before August 12, 1957.

Very truly yours,

aas/H

Warren McDonald Imprector of Buildings

Field Inspector



 $(G, \cdot) = (-1)^{-1}$

MAR 34 Stest

Class of Building or Type of Structure ____Third Class

To the INSPECTOR OF BUIL		March 28, 1957	
specifications, if any, submitted he	e State of Maine, the But rewith and the following :	lding Code and Zoning Ordi specifications:	ne following building stemenrocent pac- nance of the City of Portland, plans a
Location 522 Baxter	Boulevard(261-26	CKECAL Within Fire I	imits?no Dist. No
Owner's name and address	Roy Bailey, 522 B	axter Boulevard	Tolonhuma
Lessee's name and address	*		Tologhama
Contractor's name and address	J. H. Jackson & S	on, 39 Clinton St.	Tulephone 3-5251
Architect	S	pecifications Pl	ans
Proposed use of building	dwelling hou	se and garage	No familia
Last use	11 11	ll ll	No. families
Material wood No. stories	s1 Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$ 600.		***************************************	
		iption of New Work	Fee \$4.00
To glass-in existing 1-		:	
to Strop III outpottib T.	over rear p	razza. Extscing roo	1.
•			
		r •	
		I.	
		0	
			1 11-77-4-4-
		*	Mary Care Comment
It is understood that this permit d	one and include installation	}	They of think in the said
the name of the heating contractor.	Plan TO RR 15	m of neating apparatus which SSUED TO contract	h is to be taken out separately by and
			51
	Jetails	of New Work	
Is any plumbing involved in this	work?	Is any electrical work in	volved in this work?
To an accompany the second section 11:			
is connection to be made to pub.	lic sewer?	If not, what is propose	d for sewage?
Has septic tank notice been sent	lic sewer?	If not, what is proposed	d for sewage?
Has septic tank notice been sent	lic sewer?	If not, what is proposed	d for sewage?
Has septic tank notice been sent Height average grade to top of p	lic sewer?	If not, what is proposed Form notice sent? Height average grade to him	d for sewage?
Has septic tank notice been sent Height average grade to top of p Size, front depth	lic sewer?lic sewerlic se	If not, what is propose. Form notice sent? Height average grade to hi solid or filled land?	ghest point of roofearth or rock?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer?	If not, what is propose Form notice sent? Height average grade to hi musolid or filled land? bottom bottom	ghest point of roofearth or rock?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer?	If not, what is propose Form notice sent? Height average grade to hi musolid or filled land? bottom Height	ghest point of roof earth or rock? Cellar Titickness
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer?	If not, what is propose. Form notice sent?	ghest point of roofearth or rock?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer?	If not, what is propose Form notice sent? Height average grade to hi ——solid or filled land? ——bottom ——Height ——Roof covering ——of lining	ghest point of roofearth or rock?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Colored Co	If not, what is propose Form notice sent? Height average grade to hi solid or filled land? Height Koof covering of lining Dressed or full size?	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Colored Co	If not, what is propose Form notice sent? Height average grade to hi solid or filled land? ess, top bottom Height Roof covering of lining Dressed or full size?	ghest point of roof earth or rock? Cellar Thickness Kind of heat Size
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer?	If not, what is proposed. Form notice sent?	ghest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Columns under gire g partitions) 2x4-16" O.	If not, what is propose Form notice sent? Height average grade to hi solid or filled land? Height Roof covering of lining Dressed or full size? er board? G. Bridging in every floor	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet.
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dlate No. stories Thickne Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor	If not, what is propose Form notice sent? Height average grade to hi solid or filled land? Height Roof covering of lining Dressed or full size? er board? ders Size C. Bridging in every floor	ghest point of roof earth or rock? cellar Thickness Kind of heat Size Max. on centers and flat roof span over 8 feet.
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? No. stories Thickne Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor, st floor,	If not, what is proposed	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet.
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? lolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor st floor st floor	If not, what is proposed. Form notice sent?	ghest point of roof earth or rock? cellar Tirickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. , roof
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? lolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor st floor st floor	If not, what is proposed. Form notice sent?	ghest point of roof earth or rock? cellar Tirickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. , roof
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? No. stories No. stories Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor st floor ry walls, thickness of wa	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? Ess, top bottom Height Roof covering Of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 3rd 2nd 3rd 3rd	ghest point of roof earth or rock? cellar Tirickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. , roof
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dolate	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? Ess, top bottom Height Roof covering Of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 3rd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. roof roof height?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? lic sewer? lolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? ess, top bottom Height Roof covering Of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 2nd 7rd 3rd 3rd 2nd 7rd 3rd 3rd 2nd 7rd 7rd 7rd 7rd 7rd 7rd 7rd 7	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. roof roof height?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? lic sewer? lolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? ess, top bottom Height Roof covering Of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 3rd alls? a Garage mmodated number comins to cars habitually stored	ghest point of roof earth or rock? cellar Tritckness Kind of heat Size Max. on centers and flat roof span over 8 feet. roof roof height? mercial cars to be accommodated in the proposed building?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dolate No. stories Thicknee Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor yt floor ry walls, thickness of wa same lot other than minor repair	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? ess, top bottom Height Roof covering of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 2nd 3rd 3rd Mis	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet. roof roof height? mercial cars to be accommodated in the proposed building?
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Diate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of wa same lot other than minor repair	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? ess, top bottom Height Roof covering of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 2nd 3rd 2nd 3rd Wis If work require disturbing o	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 fcet. roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? No. stories Thickne Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of wa ame lot other than minor repair Wi Wi	If not, what is proposed	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 fcet. roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no c above work a person competent
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was same lot other than minor repair	If not, what is proposed. Form notice sent? Height average grade to him solid or filled land? ess, top bottom Height Roof covering Of lining Dressed or full size? er board? ders Size C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 2nd 3rd 3rd 2nd 3rd 4nd 2nd 4nd 4nd 4nd 4nd 4nd 4n	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 fcet. roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dolate No. stories Thicknown Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was same lot other than minor repair	If not, what is proposed	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 fcet. roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no c above work a person competent
Has septic tank notice been sent Height average grade to top of p Size, front	lic sewer? Dolate No. stories Thicknet Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was same lot other than minor repair	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? Ess, top bottom Height Roof covering Of lining Dressed or full size? Er board? Gers. C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3	ghest point of roof earth or rock? cellar Thickness Kind of heat Size Max. on centers and flat roof span over 8 feet. roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no e above work a person competent requirements pertaining thereto a
Has septic tank notice been sent Height average grade to top of particles of front depth d	lic sewer? Dolate No. stories Thicknet Rise per foot Girt or ledge Columns under gire g partitions) 2x4-16" O. st floor ry walls, thickness of was same lot other than minor repair	If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? Ess, top bottom Height Roof covering Of lining Dressed or full size? Er board? Gers. C. Bridging in every floor 2nd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3	ghest point of roof earth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 fcet. roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no c above work a person competent



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

SEP 28 1953

Portland, Maine, Sept. 25, 1953

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Owner's name and address H. Roy Bailey, 522 Baxter Boulevard Lessee's name and address . Contractor's name and address J. H. Jackson & Son, 39 Clinton St. Telephone 3-5254 Plans filed yes No. of sheets 1 Proposed use of building No. families 1 Last use No. families Increased cost of work 350. Additional fee......50

Description of Proposed Work

To change two garage door openings to one opening and provide steel beam as yer sketch.

Amendment to be issued to J. H. Jackson & Son
Is any plumbing involved in this work? Details of New Work
Is any plumbing involved in this work? Is any electrical work involved in this work? Height average grade to top of plate Size, front depth No. stories colid a CU th
Size, front death No. stories solid or filled land? earth or rock?
Material of foundation carth or rock? bottom cellar
Material of underpinning Height Thickness Kind of roof Rise per foot Roof
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys
No. of chimneys Material of chimneys of lining of lining of lining
Framing lumber—Kind
Corner posts Sills
Girders Size Columns under girders Size Max. on centers Max. on centers Size
Joists and rafters: 1st floor, 2nd, 3rd, roof, roof, roof, roof, roof, roof, roof, roof, roof
2 III
$\mathcal{O}_{\mathcal{O}}$
Signature of Owner by:
Signature of Owner by: All B
INSPECTION COPY Approved: 28153 LIM

Class of Bu	ilding or Type of Structure	Third Class		SEP 4 1933
AIIS	Portland, Maine	Sept. 3, 1953		1
To the INSPECTOR OF B	UILDINGS, PORTLAND M	ATME		CITY of FORTLAND
The undersigned hereb in accordance with the Laws of specifications, if any, submitte Location <u>261-265 Cli</u> Owner's name and address	y applies for a permit to exc	ct alter repode demotivirdos	Calchefollowing Ordinance of the	building structure equipments City of Portland, plans and
Ormar's nome 1 - 11	Licon St. (called 52	2 Baxter Within F	ire Limits?no	Dist. No.
Lessee's name and address Contractor's name and addre		***************************************	*****************************	Telephone
Contractor's name and addre	ss J. H. Jackson &	Son, 39 Clinton St.	B.	Telephone 3-5251.
Architect Proposed use of building Last use	3-0	Specifications	Plans yes	No. of sheets
Tast use of building	dvelling)	ouse		No. families 1
Last useMaterial_woodNo. sto		}	***************************************	No. families 1
Material Wood No. sto Other buildings on same lot	riesHeat	Style of roof	***************************************	Roofing
<u>-</u>				
Estimated cost \$ 1,200.			,	Fee \$ 5.00
	General Desci	ription of New Wor	k ·	Anna Marie M
To move exterior wal	1 of livingroom out	approximately 31.		
	• •		-	
			-	
		•		
•				
			•	
		,	-	•
•		•	go Proposporos os e se	
			/ 77	TO COMPANY.
It is understood that this permithe name of the heating contractors Is any plumbing involved in the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the second of the connection to be made to provide the connection to be made to provide the connection to be made to provide the connection to the connection to be made to provide the connection to the	Details	of New Work	acson a son	
aretake grade to top o	i alate .	Hainka .		
Material of foundation, govern		solid or filled land?	ea	rth or rock?
Size, front depth depth Material of foundation concrete Material of underpinning	Thickne	ss, top8" bottom.	10!! cellar .	no
		KOOL corregion		
	aranterial of cillingly	Of lining	T71 1 0.	
	Tel Arrold (Michigan Arrold Ar	Dregged on full attach	4	•
F-1-0-00 Imminimum		r linard?		
The second secon	· ········ columns under otra	ers C!	~ ~	
· · · · · · · · · · · · · · · · · · ·	"8 Partitions) 2x4-10" U.	U. Bridging in every floo	r and flat roof .	100m a.u. 0 f
5 ina tatters,	15t 1100r	nd 3rd		
11.77	200 11001 2	na3rd		t
- puri	10t HOUL	n() 21		
one story building with maso	my wans, thickness of wal	ls?	h	eight?
	Ϊf a	Garage		
n. cars now accommodated on /ill automobile repairing be do	same lot to be accom	modatednumber cor	nmercial cars to	be accommodated
/ill automobile repairing be do	ne other than minor repair	s to cars habitually store	d in the propose	d building?
OVED: VIV-9/4/53-02	- 0		scellaneous	
Nr 9/4/52 (P)	O win	work require disturbing		nublic streets no
Samuel Sa	/ Will	there be in charge of the	he above week	hanic street, ""IO"
	500	that the State and C".	··· arove work	a person competent to

INSPECTION COPY

Signature of owner by:

see that the State and City requirements pertaining thereto are

 $\geq n^{i} \cos^{jq}$ toothe at the A.c. Jenies 1 nietski. Oth n buildings on san e lot Estimated on the symmet OLRANT IN BL. Y Je uls v · " Hade Mereri 1 anderer 1 rug int. nio ilur 10 for . K ·lan railfud bropped 1997 Land "19 . walder par wer in

State out of a.m.

tradecell in coll



LITT SIN WHO RICH MILLS SHE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

AUG 30 1850

CITY of PORTLAND

777	P	ortland, Maine, Au	gust 28, 195	9	-	1
To the INSPECTOR OF BE	UILDINGS boom	TARD NAME OF THE PARTY OF THE P			6 / ~	E.S.S.
ance with the Laws of Maine.	ry appues for a p the Building Cod.	ermit to install the	following heating	, cooking or boi	ver eauîbi	ment in vers
Tocuton " FOT-FOD OTITIO	on Street Hea	of Building Lafe		, , , , ,		New Build
Name and address of owner of Installer's name and address	of applianceRo	v Bailey		a No. Storie	3 I	Existing "
Installer's name and address	lerris Oil Co	., 202 Čommerci	al Street	Talanta		20:
	Ger	ceral Description		\$ & INDEAN	neettr	2.41
To installforced ;;	rm sir heatir	e system and o	1 OI WORK			•
***************************************					***************************************	······································
			***************************************		***************************************	
Location of appliance or source	re of hose	ATER, OR POV				
Location of appliance or source If wood, how protected? Minimum distance to wood or		WWG GWISTITO	Type of flo	wr beneath app	liance	controle
Minimum distance to wood or From top of smoke pipe18	combustible mat	erial, from top of a	ppliance on a!	Kind	of fuel	oil
From top of smoke pipe18 Size of chimney flue8:12	From front	of appliance_over	Phiance of casing	g top of furnace	21	
Size of chimney flue8212 If gas fired, how vented?	Other conr	ections to same flu	e none	or back of app	liance	ver 3v
If gas fired, how vented?			Rated maximum	I damond nout		
		TR OU DIDE	T17173			1
Name and type of burner Will operator be always in atto	Genera?	Electric				
Will operator be always in atte Type of floor beneath burner	andance?	Does oil combe	Labelled by und	erwriter's labor	atories?	788
Type of floor beneath burner	concrete	cos on suppry	me teed from tol	or bottom of (tank?t	opqo
If two 275-gallon tanks, will th Will all tanks be more than fiv	ree-way valve be	provided?	er and capacity	0t ⊾s	1=275	gel.
Will all tanks be more than five Total capacity of any existing	e feet from any f	anie? ves H	OW mans, tanka 6		******************************	
Total capacity of any existing	storage tanks for	furnace burners	none	its brooteds	F-14	
) TP (COOKINICA AND		***************************************		
Location of appliance	II. C	COOKING APPI	IANCE			, , ,
Location of appliance	Tille (or ruer	Type of floor	r beneath appli	ance	······································
Minimum distance to wood or co	ombustible materi	al from A f	***************************************	***************************************	**************	ebreath strickingenette
From front of appliance	From side	ar nont top or appli	ance	***************************************	***************	
Size of chimney flue	Other connec	stions to accommunity	From	top of smoke	pipe	Share-second
Is hood to be provided? If gas fired, how vented?	If so, how v	ented?	***************************************		hr * * * * * * * * * * * * * * * * * * *	-
If gas fired, how vented?	***************************************		Safad marin		***************************************	
MISCELT	ANDOLIS FOR	TTT3 T	tated maximum	demand per ho	rts	. American de de de la company de de la company de la comp
** · · · · · · · · · · · · · · · · · ·	Jyja coodiim	JIPMENT OR S	PECLAL INFO	RMATION		-
N 40 1 401114111111111111111111111111111			***************************************	****** ****** *************************	*************************	
100000 1000000000000 1 10 1000000000 1000 1000000				***************************************	************	man windowski nage
• 104 104-104 (11110)				***************************************		terre errererengerreite
		***************************************	***************************************			************************
			-			

***************************************			real/discourse amos scores/vellex liveles/u- -			Annual Strategie
Amount of fee enclosed?2,00 building at same time.)	(\$2.00 for one	reater sto Engage		***************************************	*****	more and and other states
building at same time.)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	areas, etc., soccist	a accumonal for el	ach additional	leater, etc	in eamo
PROVED:						
16 00S	2				•	1
a distribution of the same	15/39/50	Will there be i	in charge of the a	bove work a m	PERON MON	Township & San
(F1000 sp.		see that the 5	tate and City re-	ivrements non	taining of	PRESENT CO
***************************************	14000 000000000000000000000000000000000	observed?	ye7	1		· · · · · · · · · · · · · · · · · · ·
	·h	Hannel - 019 -				
		Harris Oil C		4	, : ;	,
INSPECTION COPY	Signature of Install	or my Delica	a to	Oc. :		4
	y merususpi	W Joseph Communication	- La	rilice	Bran,	· · · · · · · · · · · · · · · · · · ·
	•		, , , , , , , , , , , , , , , , , , ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*,	· · · ·
					Ì	.e · · ·

115/50. Let 7 G TIMEZACKER MOT	일 일 일 일 의 의 회환의 팀 의
The state of the s	miles of the or
mouth motor Maplemany towner	on on on one of the closing-in closing-in closing-in all tapped the closing-in closing-i
all occupations to friend	Bank Francisco
Clearing and to S. Clord Miller the	1 TO
discourse of gooding all some of	
There was the desired of the o	20011000
-to ton de monsmer had been lette	KINDER PROPERTY
could offer !	S d 3 d o Change of the
9/5/500 - 20 from Conor on were	
door Hale to be classed off	See
the sent tub. Mr Benson	Problem 1
The de de sould Carly Miles	
The cold of Secretary of Iver Work 20 Secretary of the Secretary of Iver Work 20 Secretary of Iv	man of the state o
9/29/150 MM Bumania 41	of a side of
thris was lake now of	The state of the s
be enough &	The state of the s
and the second of the second o	Charles the Committee of the Committee o
<u> </u>	
्यक्षेत्रपाद् तमे पूर्वभवदेशी हैं कि प्रमुख्य के के कार के किए हैं कि प्रमुख्य के कि प्रमुख्य के कि प्रमुख्य के कि प्रमुख्य के कि	
	A STANDARD OF THE INCOME. THE PERMIT WAS A PERMIT
Details of New Work	
19	The state of the s
alied 1914 hardo mage addid abor agreen alifeld of fr. " t	
1" x _{1,1} lieight arrage, rade to bishe sprint of roal 4 ¹ ¹ ¹ 25 ¹ 1 1 1 1	A shupby the property of the p
1" and a living to the to bit he operate of root 4 to 5	State of an adaptive of the state of the sta
1" and a living to the to bit he operate of root 4 live bottom or young the control of the contr	Zinderial of and States and State
1. Applied to an applied to be be expented tool. 4. Political to the party of the p	Spr., a of depres. Thaterial of and rhanner. Nind of roof. 21 '25' Li. Kie per An of chiencen. And of chiencen. And of chiencen.
propagation of the control of the co	Spread of the Common of the Co
property of the straight and straight of the s	Spread of the Common of the Co
regards and or miles lands, which is print of roof. 4 he below the printer of the control of the	Spread of the department of the personal of the control of the con
register the state of allowing the tools be a part of root of the state of the stat	Special of and graphed to the property of the per State of roof and graphed to the per State of roof and control of the per State of chieffing the per State of the period
portey the lie of the transportation of the control	Spray at all and ringing to the por Mangial of and ringing to the por Mangial of and ringing to the por Mangial of and ringing the access formed to the por Mangial to the por Mangial product to the portion of the por
property of the contract of th	Special of and vinging at the port of the
portey the lie of the transportation of the control	Special of and vinging at the port of the
reputes to the standard of the spent of tool 4 feet to the pute of the standard of the standar	Tentrial of and ringing to the port of the port of the of
reprint the property of the politic spant of roof the state of the sta	The circular of and ringing to the per Vision of Circular of the circular of t
property of the control of the contr	Tentrial of and ringing to the port of the port of the of
reprint the property of the politic spant of roof the state of the sta	Tentrial of and ringing to the port of the port of the of
property of the control of the contr	And of root Market Market Nind of root Market Market Market Nind of root Market Market Market Nind of root Market Market Note Market Market Market Note Market Note Market Market Note

Permit No. 50/155 2 Date of permit 8/3/50 Approved 1 Pill Pipe----\$ Kind of Best ----4 Burner Rigidity & Supported. o Philing San pour & Pforection ---10 Valves in Supply Ifine. -11 Capacity of Tanks 18 Tank Rignlity w/Supports 18 Tank Distance, ___ TO OH GOME - - - ---

(RAA) RESIDENCE ZONE - AA:

PLICATION FOR PERMIT

"ERAL" ISSUBD JUN 2 1837

Class of Building or Type of Structure ____ Third Class CLY of FORTLAND Portland, Maine, June 1, 1350 FOUNDATION ESS To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alterregaind motistivistall the following building strucking equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 1261-265 Clifton Street Within Fire Limits? no Dist. No Owner's name and address Roy bailey, 142 Concord Street Telephone Telephone..... Lessee's name and address Contractor's name and address Bonson & Grant, 19 Vannah Ave. Telephone Architect Specifications Plans Yes No. of sheets ... Proposed use of building Drolling and garage No. families
Last use No. families Last use Material No. stories Heat Style of roofRoofing Other buildings on same lot Estimated cost \$ 17,000. General Description of New Work 31 19"
To construct 1 story frame dwelling 26181x49 6" with 2 car garage attached 22 x24 The inside of the garage will be covered where required by law with perforated lath and plaster covered with one-inch thickness of plaster. no opening between dwelling and garage Permit Issued with Letterately by and in the name of the healing contractor. PERMIT TO BE ISSUED TO Benson & Grant Details of New Work Is any plumbing involved in this work? Ves Theight average grade to top of plate 1176" 1866 Height average grade to high at point of roof 1776" Size, front depth No. stories solid or filled land? solid earth or rock? earth

Material of foundation concrete at least 4 below grade ju below toHeight Material of underpinning "to sill Kind of roof <u>pitch-gable</u> Rise per foot 6" Roof covering <u>asphalt roofing Class C Und. Lab.</u>
No. of chimneys 1 Material of chimneys 1118 of lining tile Kind of heat Wards fuel oil Framing lumber—Kind hemlock Dressed or full size? dressed Corner posts 4x6. Sills 2x8 box Cirt or ledger board? Size Size Girders yes Size 6x8 Columns under girders Lally Size 81 Max. on centers 81 Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.

Joists and rafters:

1st floor 2x10 , 2nd 2x8 , 3rd , roof 2x8

On centers:

1st floor 16" , 2nd 16" , 3rd , roof 20" 1st floor 13 conclude floor in gardge - - Maximum span: If one story building with masonry walls, thickness of walls?.... If a Garage No. cars now accommodated on same lot_____, to be accommodated__k_number commercial cars to be accommodated_one Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Miscellaneous

rth later by Q &

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

Roy Bailey

INSPECTION COPY

NOTES NOTES NOTES NOTES Notification No	
Central Description of New York & Services of New York & S.	-1
9/29/50-My Bumm worm of said they things we lake our of Certificant to	A Company of the Comp
	4
	3
	4
Has each school chair in for the contract of t	
Learn plundan, men eigenen er eine eigenen er er eine met en der eine met er eine der eine der eine eine eine eine eine eine eine ei	1
fieight were as writte treat from a first treatment of the first print of 100 miles and the first beautiful as the first from the continue took from the first from the fir	į.
Size, real topi vo par, a probability and courts or cortinue to the second of the seco	•
Material of a adapt money area Thechness	
Kind of roof the control overing the control of the control overing the control overing the control overing the control over	
Note that the state of the stat	
The distance of the second sec	,
Agricus and Commentary to the Agricus Comments of the	
study journels with the partition of 28% to 1000 to Bridging an exercitive and that mod space over 8 trees	
BR & Box Box bit. bn. 2. months street in street	
50 - 1001, 100 - 000, - 1001 31 1001 31 1001 31 1	
Side of the sound	
(t. ast. state) and a country a set (maxing)	
both with one of a more than the control of the con	
graphed become a tractioner of somethal connections and an arrange of a company of the tour of	
Miscellaneous	-
11 26 (3 ED):	
watt Cellin Collin Coll	
our in will managed an managed and but also also also also also also also also	
Characto	a di n
R. C.	. }
on a some : Clother ship energy	",

WAPEC FROM COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

Roy Bailey Issued to

Date of Issue October 2, 1950

This is in critical that the building, premises, or part thereof, indicated below, and built—altered—changed reconsent 261-265 Clifton Street under Building Permit No. 50/624, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occurance limited or otherwise as indicated below. for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

One-femily Dwelling House Two-car Garage

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

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

AP 261-265 Clifton Street-I June 2, 1950 Copy to: Mr. Roy Bailey, 142 Concord Streat Benson & Grant 19 Vannah Avenue Portland, Maine Gentlemen: The permit for construction of a one family dwelling with attached garage at 261-265 Clifton Street is issued herewith based on the plans filed with the application and subject to the following: 1. There is no indication on the plans as to the size of headers to be used over the large window opening in the front wall of the dwelling. A Ax10 dressed Douglas Fir or 1x12 dressed spruce or hemlock is required to take care of the loads involved and the permit is issued on the basis that one or the other will be provided. 2. In order to figure out the 2x8 rafters over the living room and of the building which will be on a horizontal span of about 16' need to be apaced no more than 18" on centers instead of the 20" spacing given in the application and the permit is issued on the basis that the lesser spacing will be used. Very truly yours, Warren McDonald Inspector of Buildings





PERMIT ISSUED
OOFOF
MAY 18 1950

	Class of Building of	or Type of Structure	Foundati	on 🕏	CITY of PORTL	AND
TATIS POR	* *			950		
The un	ECTOR OF BUILDI	NGS, PORTLAND, M	IAINE CLIDDADDESSOLACIO	mulickinesull the tel	lonius Lilling books	HUE.
specifications,	if any, submitted herev	vith and the following	g specifications:	d Zoning Ordinano	e of the City of Portland, plans an	nd :
Oumer's nome	and address Box	Briler 112 Cov	agand Stract	Within Fire Limi	ts? Dist. No	····•
Owner's name	and address	Baileh The Col	ncora Street		Telephone	
Lessee's name	and address	-:: e a	70.77		Telephone	••••
Contractor's r	name and address D	enson & Grant.	19 vannan A	venua	m + +	
Architect			Specifications	Plans	yes No. of sheets 1	
Proposed use	of buildingDwe	lling house wit	h_2-car_gar	age	No. families 1	···•
Last use				***************************************	No. families	
Material Other building	gs on same lot	Heat	Style of	f roof	Roofing	
Estimated cos	st \$				Fce \$ 1.00	
		General Desc	ription of N	lew Work	2 CO Vining Marine	••••
To excava	ate and construc	t foundation or	aly for prop	osed dwelling	as per sketch.	
	All to	•		•		
·		•		÷ .	•	
			•	* v	•	
)	
	d to					
					er era	•
,					•	-
the name of the	neating contractor. P	ERMIT TO BE.	ISSUED TO	Benson & Gra		
Is any plumbi	ng involved in this wo	ork?	Is any elec	ctrical work involv	ed in this work?	
rieight averag	e grade to top of plai	:e	Height avera	ge grade to highes	point of roof	
Size, front	depth	No. stories	solid or fil	led land? solid	earth or rock? earth	
Material of for	ındationconcrete	Thick	ness, topLC	bottom 12"	cellar yes	
Material of un	derpinning	to sill	Height		Thickness	
Kind of roof	R	ise per foot	Roof cove	ring		_
No. of chimne	ys Mat	erial of chimneys	of lining	Kind	l of heatfuel	
Framing lumb	er—Kind		Dressed or	r full size?		*
Corner posts	Sills	Girt or led	lger board?		Size	 ·
Girders	Size	Columns under g	irders	Size	Max. on centers	••
Studs (outside	walls and carrying p	artitions) 2x4-16" C	D. C. Bridging i	n every floor and	flat roof span over 8 feet.	
Joists and	ratters: 1st f	loor	., 2nd	, 3rd	, roof	· ·
On center	s: 1st i	loor	2nd	, 3rd	, roof	
Maximum		loor	., 2nd	, 3rd	, roof	
If one story bi	uilding with masonry	walls, thickness of v	valls?	***************************************	height?	 ,
		If	a Garage			
No. cars now a Will automobil	eccommodated on sam le repairing be done o	ne lot, to be acc ther than minor rep	ommodated airs to cars hab	number commerc	ial cars to be accommodated	··.
PROVED:	· - ^ ~ · ·	2	****	Miscella		
O.K-5/18/	50- W. Jo		/III work require	disturbing of any	tree on a public street?no	
, ,	. (/				ove work a person competent to	
***************************************	**************************************				irements pertaining thereto are	è
······································		***************************************	oserved? <u>yes</u>	******		
	,	Ren Ren	oy Bailey nson & Grant	t		
		54.		•		

inspection copy

Signature of owner by: Clinton W. Benso

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	TON TON BOILDING PERMIT
	for dwelling and garage at 261-265 Clifton Street Date 5/16/50
	In whose name is the title of the property now recorded? Roy Bailey
₽.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow? stakes
	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
	What is to be maximum projection or overhang of eaves or drip?
•	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the propsed work on the ground, including bay windows, porches and other projections?
•	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
•	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?
	Benefor a Man & Con

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPCIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Original markings of corners of lot and espcially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check-- not covered by excavated earth or building materials. Otherwise the "go-ahead" cannot be given. Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Euildings

112



DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

		Date5/27/76	, 19
		Receipt and Permit numbe	r A 1873
To the CHIEF ELECTRICAL INSPECT The undersigned hereby applies for the Portland Electrical Ordinance, the Na	permit to make electrical installation	is in accordance with the lang specifications,	laws of Maine,
LOCATION OF WORK:			
OWNER'S NAME: Cmp	ADDRESS:		
OUTLETS: (number of) Lights	er of feet)		FEES
TOTAL	ot include strip fluorescent)	······	and a second sec
•			
Temporary 100			_3.00
RESIDENTIAL HEATING: Oil or Gas (number of units)			\$160
Oil or Gas (by separate units)	ATING:		
APPLIANCES: (number of)			
Ranges Cook Tops Wall Ovens Dryers Fans	Water Heaters Disposals Dishwashers Compactors Others (denote)		
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Air Conditioners Signs Fire/Burglar Alarms Circus, Fairs, etc. Alterations to wires Repairs after fire Heavy Duty, 220v outlets	INSTALL		
FOR ADDITIONAL WORK NOT ON	ORIGINAL PERMIT D	OUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDE FOR PERFORMING WORK WITHOU	R" (304-16.b)		3.50
INSPECTION: Will be ready on	, 19; or Will Call	anta	
CONTRACTOR'S NAME: Ric. ADDRESS: Mas. TEL.:	nardsons_Elec		
1EL: <u>12</u>	PRICINATURE OF	GONTRACTOR:)
MASTER LICENSE NO.: 5415	SIGNATURE	Mrichard	2000

INSPECTOR'S COPY



DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date ______5/27/76___, 19_ Receipt and Permit number AA 1877

To the CHIEF ELECTRICAL INSPECTO The undersigned hereby applies for a the Portland Electrical Ordinance, the Nati	permit to make el	ectrical installations i	n accordance with the la pecifications:	aws of Maine,
LOCATION OF WORK: 606 Baxt OWNER'S NAME: City of Portl	er Blvd.			
OUTLETS: (number of)		. 17001.	and the second of the second o	
Lights 46 Receptacles 16 Switches 12				FEES
Plugmold 12 (number	of feet)			6 40
FIXTURES: (number of)		**************		6,40
Incandescent 23 Fluorescent (Do not	include strip fluor	rescent)		
				7.60
SERVICES: Permanent, total amperes400	1/			5 00
Temporary	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		5.00
METERS: (number of) 1 MOTORS: (number of)		• • • • • • • • • • • • • • • • • • • •		-50
Fractional 4				2.00 10.00
RESIDENTIAL HEATING:				
Oil or Gas (number of units)			• • • • • • • • • • • • • • • • • • • •	
COMMERCIAL OR INDUSTRIAL HEAT Oil or Gas (by a main boiler)				
Oil or Gas (by separate units) Electric (total number of kws)	0			5,00
APPLIANCES: (number of)		/		
Ranges Cook Tops	No. of specific P. State of Street	Water Heaters Disposals	des add a dedermo	
Wall Ovens Dryers	4	Dishwashers Compactors		
Fans TOTAL	A Manager was noted in contact	Others (denote)	Promoted to Francis	
MISCELLANEOUS: (number of)				
Branch Panels Transformers				
Air Conditioners			• • • • • • • • • • • • • • • • • • • •	
Signs Fire/Burglar Alarms		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Circus, Fairs, etc.			• • • • • • • • • • • • • • • • • • • •	
			•••••	
Repairs after fire Heavy Duty, 220v outlets				
Emergency Lights, battery		/		
Emergency Generators		••••	ION FEE DUE:	5.00
FOR ADDITIONAL WORK NOT ON OF	RIGINAL PERMI	IT DOUE	BLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" FOR PERFORMING WORK WITHOUT	A PERMIT (304	l-9)	MOUNT DUE:	71150
INSPECTION:		TOTALA	MOONT DOE:	Jan Jan
Will be ready on				
CONTRACTOR'S NAME: Richar ADDRESS: Mass.	sdson Elec.			
TEL.:				
MASTER LICENSE NO.: 5415	. 1	Sygnature of co	NIRACTOR:	Λ
LIMITED LICENSE NO.:	\ / \	ferder (Michai	docum
	INSPECTO	or's copy		