

CITY OF PORTLAND, MAINE Application for Permit to Install Wires To the City Electrician, Portland, Maint;

The undersigned hereby applies for a Maine, the Electrical Ordinance of the City of Portland, with the laws of Maine, the Electrical Ordinance of the City of Portland, and the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the Owner's Name and Address

Contractor's Name Archiver

Location

Number of Families

Number of Families

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Tel.

Minimum Fer S1.00)

Tel.

Tel.

Tel.

We of Building

Number of Stores

Apartments

Apartments To the City Electrician, Portland, Maine: rnc current, in accordance with t Plug Molding (No. of feet) blag Circuits Fluor, or Strip Lighting (No feet) Description of Miring. New Work Number of Families Total No. Meters Metal Molding H_{L} Underground blug Nojra Brand Feeds (Size and No.) 3 14/0 H^{b} . Cable Ymbi No. Light Outlets Added FIXTURES: No. No. Motors H. P. SERVICE: Pipe No. Motors METERS: Relocated HEATING UNITS: Domestic (Oil) Extra Cabinets or Panels Electric Heat (No. of Rooms) MOTORS: Number Commercial (Oil) Signs (No. Units) Inspection APPLIANCES: No. Ranges Air Conditioners (No. Units) Dye R Elec. Heaters
Miscellaneous Ready to cover in Miscellaneous Will commence 3, 50 GROUND Transformers Will commence INSPECTED BY METER SERVICE VISITS: 1 REMARKS:

C9 263



APPLICATION FOR PERMIT

CAN DI BOKE THE

Class of Building or Type of Structure Third Class PORTLAND, MAINE, Sept. 16, 1966 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: To the INSPECTOR OF BUILDINGS, Portland, Me. 11 Arthur St. _Telephone. Fred Ward, 11 Arthur St. Owner's name and address_ _Telephone Contractor's name and address_ Dwelling owner Use of building-Present _____ Dwelling No. Stories 2 Style of roof pitch Type of present roof covering Asphalt Type and Grade of roofing to be used Asphalt Class C UndLabel. GENERAL DESCRIPTION OF NEW WORK

To cover portion of roof.

Signature of Owner_by: The dat. Ward

INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for addition to garage at 11 Arthur St. Date 8/27/56
	In whose name is the title of the property now recorded? Fred Ward
	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? hedge and trees
٠.	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 cut and before any of the work is commenced?
	What is to be maximum projection or overhang of enves or drip?
i.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
5.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? yes
	To do do a

Memorandum from Department of Building Inspection, Portland, Maine

11 Arthur Street—Building permit for alterations to garage for and by Fred Ward 8/28/56

Building permit for construction of an addition 4 feet by 9 feet on rear of the state of the shows location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith subject to condition that a take garage at the above location is issued herewith a take garage at the above location is issued at the subject to be provided at the subject to b

(Signed) Warren McDonald Inspector of Buildings

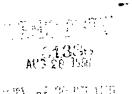
AJS/O

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FO RESIDENCE ZONE.



APPLICATION FOR PERMIT



Class of Building or Type of Structure ___Third_Class_____ d, Maine,Aug. 27, 1956.....

Portland, Maine, Aug. 27, 1956
The undersigned hereby applies for a permit to exect alter repoixed motivates the following building Enterorises and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and n accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the State of Maine, the Building Code and Zoning Ordinance of the State of Maine, and the State of Maine, the State of Maine, and the State of Maine, and the S
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Other buildings on same let Fee \$
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General Description of New Work To construct 4' x 9' rear addition on garage. To remove 9' of rear wall of existing garage.

Permit Issued with Manne

It is understood that this permit does not include installation of healing apparatus which is to be taken out separately by and in the name of the healing contractor. PERMIT TO EE ISSUED TO OWNER

the name of the heating contractor.	PERMIT	
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If one story building With in	uu	

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.......

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

observed? _yas____

Signature of owner. And A. Marel

Movember 15, 1955

AP - 25 Arthur Street

Mr. Frod W. Ward 25 Arthur Street

Dear Mr. Ward:-

Building permit for construction of a one story open piazza 8 feet by 12 feet on rear of dwelling at the above location is issued herewith subject to the conditions listed below. If you are unwilling or unable to provide the construction indicated or if you do not understand what is meant, no work is to be started and permit is to be returned to this office for adjustment. Conditions under which permit is issued are as follows:

- 1. The Lx6 sills are to be all one piece in cross section (not made up of two pieces of 2x6), are to be set with the 6-inch dimension upright, and are to extend around the three outer edges of the piazza.
- 2. Floor timbers either are to set on top of the sills and center girder or, if cut in between them, are to be not ched over 2x3 nailing pieces spiked to the sides of those members.
- 3. On the basis that the pitch of the roof is to be more than. 4 inches in 12 inches and is to be hipped as indicated in application for puralt, the had plate specified for support of outer ends of rafters will work out all right if actual 4x4 rather than two pieces of 2x4 are used; otherwise 4x6 will need to be used for the plates.

Very truly yours,

Warren McDonald Inspector of Brildings

MS/G

(RC) RESIDENCE ZONE - C

APPLICATION FOR PERMIT 021

Class of Building or Type of Structure Third Class

PERMIT ISSUED 02141 NOV 15 1955



Portland, Maine, November 14, 1955

CITY OF PORTLAND

The undersigned hereby applies for a permit to area clater repair denoitsh install the following pulleding are applied for a form of the City of load, plans and specifications; the control of load, plans and specifications. Telephone Lessee's name and address. Stread: Telephone Architect Specifications Plans you No. families No. families No. families No. families Material Transo No. streaming Material Transo No. stories: 2. Heat Surago General Description of New Work To demolisely existing 6'122' rear platfort and To construct 8' x 12' rear platfort and To specification to be made to public sever? His planshing involved in this work? Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sever? Height average grade to top of plate 10'. Height average grade to highest point of roof 12'. No. of chimneys Material of Sonotunes at let Sonot	To the INSPECTOR OF BUILDINGS, PORTLAND		
Owner's name and address Telephone Tel	equipment in accordance with the Laws of the State land, plans and specifications, if any, submitted herew	of Maine, the Building Code and Zoning Ordin hith and the following specifications:	sance of the City of Port-
Owner's name and address Telephone Contractor's name and address Sympos No. of sheets Proposed use of building Dwelling No. Specifications No. In amilies Material Trams No. stories Reofing Other building on same lot Surveys Sympos No. of sheets Material Trams No. stories Reofing Other building on same lot Surveys No. Septiment Cost Surveys No.	Location // 25 Arthur St.		Dist. No
Contractor's name and address	Owner's name and address Fred Ward, 25	arthur St.	. Telephone
Architect Specifications Plans you. No. of sheets Proposed use of building Dwelling. No. families Material frame No. stories 2 Heat Style of roof Roofing Other building on same be Estimated cost \$.150. General Description of New Work To demolish oxisting 6'x22' rear platforr and To construct 8' x 12' rear platgaza (roof over) WAPPLING With To BE ISSUED TO owner Patalls of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sever? Hoof what is proposed for sewage? Height average grade to top of plate 10'. Height average grade to top of plate 10'. Size, front depth Size of Size Columns under grided land? Solid earth or rock? an waterial of Sonotupes at 1e columns. No. of chimneys Material of Contumes at 1e columns a	Lessee's name and address		. Telephone
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Joists and rafters: 1st floor 2x6 2nd 3rd roof 2x6 On centers: 1st floor 16" 2nd 3rd roof 24" Maximum span: 1st floor 6' 2nd 3rd roof 8' If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot 10 be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? **ROVED:** **Will work require disturbing of any tree on a public street?** Will work require disturbing of any tree on a public street?** **Will work require disturbing of the above work p person compersed for the street of the			
On centers: 1st floor			
Maximum span: 1st 9oor			
If a Garage No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? **Miscellaneous** Will work require disturbing of any tree on a public street?	Maximum span : 1st 9oor 67	2nd 3rd	700f 8f
No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated	If any store building with macones walls, this was	co thru center	hairht?
No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated	if the story building with masonry wates, thickness t		Height i
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?		If a Garage	
Will work require disturbing of any tree on a public street? Will there be in charge of the above work p person compessee that the State and City requirements pertaining there	No. cars now accommodated on same lot, to be	e accommodated number commercial cars	to be accommodated
Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person compessed that the State and City requirements pertaining there	Will automobile repairing be done other than mino	r repairs to cars habitually stored in the propo-	sed building?
Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person compessed that the State and City requirements pertaining there			
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Wil there be in charge of the above work a person compe- see that the State and City requirements pertaining there	ofthe letter, by Cillet.		
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observed?yos		see that the State and City requirement	ts pertaining thereto ar
		observed?yps	
		J	
Signature of owner Area & Ward	~ · · · · · · · · · · · · · · · · · · ·	sod & Mar D	.4.

SPECTION COPY

owner .. 🕊

C16-25(-1M-Marks

....

(RC) RESIDENCE ZONE-C APPLICATION FOR PERMIT

01342 ocr 1 1995



Class of Building or Type of Structure.....Third. Class... STIY of Maria

The undersigned hereby applies for a permit to excet after expanded and Zoning Ordinance of the City of Portagraphic in accordance with the Laws of the State of Maine, the Building Specifications:

| The undersigned hereby applies for a permit to excet after expanded and Zoning Ordinance of the City of Portagraphic in accordance with the Laws of the State of Maine, the Building Specifications:

| The undersigned hereby applies for a permit to excet after Expanded and Zoning Ordinance of the City of Portagraphic in accordance with the Laws of the State of Maine, the Building Specifications: To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Plansno.... No. of sheets Lessee's name and address Contractor's name and addressowner..... Specifications Proposed use of buildingdwelling.house..... Fee \$.. •50 Other building on same lot General Description of New Work

V/To remove non-bearing partition between dining room and living room. To remove non-bearing partition between hall and kitchen. To remove non-bearing partition between dining room and living room.

To remove non-bearing partition between hall and kitchen. 5!

To remove non-bearing partition between hall and kitchen. 5!

To remove non-bearing partition between hall and kitchen. 5!

To remove non-bearing partition between dining room and living room.

To remove non-bearing partition between dining room and living room.

To remove non-bearing partition between dining room and living room.

To remove non-bearing partition between dining room and living room.

To remove non-bearing partition between dining room and living room. tions only to be removed from about 12" downward. It by 2-2x4 for plate supported by a 2x4 on each end.

It 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 the heating contractor. PERMY TO BE ISSUED TO

the name of the heating contractor. PERMIT TO BE ISSUED TO Is any electrical work involved in this work?

Has septic tank notice been sent? Is any plumbing involved in this work? Material of foundation bottom Material of underpinning Height Kind of heat fuel No. of chimneys Material of chimneys of lining Size Columns under girders Studs (outsid: walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd, 3rd, roof

1st floor....., 2nd, 3rd...., roof If one story building with masonry walls, thickness of walls?

No. cars now accommodated on same lot......, to be accommodated..... no. (2) numerical cars to be accommodated.... Will automobile repairing be done other than minor repairs to cars habiters, so sed in the proposed building? Will work require disturbing of any tree on a public street? ... , NO. . .

UK 10/11/55-Qgd

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

Signature of owner dred the Hard

MERECLION COPA

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

0340 • 0340 • 040

Portland, Maine,

Portiana, Maine,	613-00
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	•
The undersigned hereby applies for a permit to install the	ne following heating, cooking or power equipment in accord- ortland, and the following specifications:
0 The 5 The 10 Hz	Mes ellinis No. Stories
Location // Cather 5 Use of Building	manufee / 11 Certing 55
Name and address of owner of appliance Thurn I staller's name and address Ballard Seif Y	3 135 Mangrey Way 27981
Installer's name and address	
To install	sel burner of litering steam
Lila	
if Heater, Or	SOMEK ROITER
••	Type of floor beneath appliance
	TEING OF THE
From front of appliance	Figure 1 From sides of back of appreprise
Other connections to sat	ne ilue
Size of chimney flue	Rated maximum demand per hour
If gas fired, how venteur IF O'L I	
2 20 1 - 42	3 I at all all law underwriter's laboratories'
Name and type of burner	Labelled by underwriter a lank?
Will operator be always in attendance?	uppny fine feed from cop of bottom
Type of floor beneath burner Cannel Location of oil storage Casseners	Number and capacity of tanks 1 - 2 25 gallan
Location of oil storage	Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be provided?	A II was tanks fire propfed?
Will all tanks be more than five feet from any flame?	How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace but	rneis 227-111-1111
IF COOKING	APPLIANCE
Location of appliance Kind of fuel	
	The state of the s
If are fired how vented?	R. ed maximum demand per hour
MISCELLANEOUS EOUIPMEN	T OR SPECIAL INFORMATION
WINDSDDD	a ta anna anno e a anno anno anno a cara a cara part e certo de certo de anto de la caracterida del la caracterida de la caracterida del la caracterida de l
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Annual Control of the	the same and a particular control of the control of
	the company of the second
	no new moran canno danne ee e e e e e e e e e e e e e e e e
Management and the state of the	and the second of the second o
	and antiquation of the second and the second and the second and the second at the second and the
A (\$1,00 for one heater,	etc., 50 cents additional for each additional heater, etc., in same
building at same time.)	
APPROVED:	for the second comparent to
OK. 12. 22-47 (FM)	Vill there be in charge of the above work a person competent to
	ee that the State and City requirements pertaining thereto are
	bserved?
The state of the s	\mathcal{O}
	0 .0
Signature of Installer	Bull and Del & Egorget
UNSPECTION COPY	Olas
, ~	



APPLICATION FOR PERMIT



Class of Building or Type of Structure There Glass

To the INSPECTOR OF BUI	LDINGS, P	ORTLAND, MK.			Dovobax 10,		B Iggs
the undersignd hereby secordance with the Laws of the any, submitted herewith and the and the second sec	applies for he State of he follows	a permit to e rcet Maine, the Build	aster install ing Code of th	the follow he City of	ing building strac z Fortland, plans and	arc- equi, l specific	pment i
Owner's or Lessee's name and Contractor's name and address.	address	Winnie Mewcon	ab Arthur	Straat	Linuits?	Dist. No.	
Contractor's name and address	A. C.	Hone Are		- 05.40 F	Tele	phone	
Architect's name and address			MATERIAL PRINT		Tele	phone 🎦	156
Proposed use of building	Daelline	house					
Other buildings on same lot	्रा स्वरुक				No. ta	milies	1
Material Wood st	Descriptio	n of Present	Building to	be Alte	ered		
Material Wood No. storie Last use	ing hopes	eat Voga Air	Style of roo	f	Roofing_		
					No. fa	milies	1
		eral Description	on of New	Work			
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				1,5	ONL CONTINUES		
	,	Details of N	ew Work		4		
Size, frontdepth To be erected on solid or filled far	N	Jo etaria	**				
To be erected on solid or filled far Material of foundation	nd?		-rreight avera	ge grade to	highest point of ro)f	
Material of foundation Material of underpinning		Thislenge	carth	or rock?			
Material of underpinning	1.		top	,	bottom	·	
1001 UI 1001		* '.					
No of chimneus 190			or covering		,		
Kind of heat Steam	terrat of CUII	nneys			of lining		
Kind of heat Steam If oil burner, name and model	-	Type of fuel	0007	Distance, 1	heater to chimney	.51	
If oil burner, name and model Capacity and location of oil tanks_						,	
Capacity and location of oil tanks_ Is gas fitting involved!							
Is gas fitting involved?Sills			Size of ser-	vice			
Corner posts Sills Material columns under girders.	Cir	t or ledger lebard	?		Sizo		
Material columns under girders. Studs 'outside walls and carrying 1 span over 8 feet Sills and carrying 1		Sire_		M		··	
Studs outside walls and carrying a span over 8 feet. Sills and corner Joists and rafters: 1st fle	partitions) 2	x4-16" O.C. Gi	rders 6x8 or 1	arger. Rei	daing in		
Joists and rafters: 1et 8	boses an one	piece in cross se	ction.	- B D.	aging in every noor	and flat	roof
_				3 1.71			
		~		31			
If one story building and	oor	, 2nd	,	3rd	, roof , roof		
If one story building with masonry	walls, thickn	tess of walls?			height?		
his care		lf a Gara	ge				-
No. cars now accommodated on san	ne lot		to bc	accommod	ated		
Will automobile repairing be done of	ther than mi	nor repairs to car	s habitually s	ored in the	o conservation		
One .		Miscellane	ous	ored in till	woposed building		
Vill above work require removal or or Plans filed as part of this application	disturbing of			ant 2	86 8		
Plans filed as part of this application Estimated cost \$ 450.	17 1	29	e punic str st				•,
stimated cost \$ 450.		1 to		sneets			·····
Vill there be in charge of the above	Work a nove)'I romneter :			Fee \$.76	٠
Vill there be in charge of the above te observed? Yes			4 477777	A SECUTION P.			
SEPECTION COPY Si	gnature of o	wner y			and a summary comment for some format & some		^
							\sim



City of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

CERTIFICATE OF INSPECTION

	Fay 54, 1927
This is in Certify, That I have Inspected the	Dotte.
for which an application was made by	Street Street
do bulle a inolling	Street St
and a permit was granted under the	under date of -April -25 1914
applicant has complied with the provisions of the	under date of APP11-25, 1914 and I find that the above named Building Ordinance of this City.
• 0	
	Inspector of Buildings.



Location, ownership and detail must be correct, complete and legible. Separate plane must be filed with this annication application for every building Location, ownership and detail must be correct, complete and legible. Separate plans must be filed with this application, application required for every building.

Application for Permit to Build

Portland, Me., _______19

the following
TO THE INSPECTOR OF BUILDINGS: The undersigned hereby applies for a remit to build, according to the following Wd
To the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according to the undersigned hereby applies for a remit to build, according
To the undersigned hereby applies for a permit to many the undersigned
TO THE INSPECTOR andersigned here.
The most specifications.
Gentral Parkl Address, 1198 Mood St Woodford St
The undersigned lies - Specifications - Ilas Noraet Ava
Arthur Have
acation
of owner is the Jackson
ame s mechanic is:
The undersigned Specifications: Specifications: Specifications: Specifications: Specifications: Specifications: Address, 1198 Norgat Ava. A Albott St., Woodfords Nomme of mechanic is: Name of architect is: Proposed cccupancy of building (purpose)? Proposed cccupancy of building (purpose)? No. of feet deep?
Proposed eccupancy and house, for no
dwelling or tenent tower story. No. of feet to
Name of architect is? Name of architect is? Proposed (ccupancy of bailding (purpose))? If a dwelling or tenement house, for how many families? Are there to be stores in lower story? No. of feet rear? No. of feet deep? No. of feet deep? No. of feet rear? No. of feet rear?
Name of mechanic is? Name of architect is? Name of architect is? Name of architect is? No. of feet deep? If a dwelling or tenement house, for how many families? Are there to be stores in lower story? No. of feet rear? No. of feet deep? No. of feet rear? No. of feet rear? Size of bt. No. of feet front? Size of building. No. of feet front?
Size of lot. No. of feet from the highest part the highest part
Size of building
Name of mechanic is: Name of architect is: Name of architect is: Name of architect is: No. of feet deep? Are there to be stores in lower story? Are there to be stores in lower story? No. of feet front? Size of but No. of feet front? Size of building. No. of feet front? Size of building. No. of feet front? No. of stories, front? No. of stories, front? No. of stories, front? No. of feet n height from the mean grade of street to the highest part of the roof? No. of stories, front? No. of stories, front? No. of feet n height from the mean grade of street to the highest part of the roof? No. of stories, front? No. of feet n height from the mean grade of street to the highest part of the roof? No. of stories, front? No. of feet n height fron the mean grade of street to the highest part of the roof? No. of stories, front?
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Proposed accupancy of the month house, for how many of a dwelling or tenement house, for how many of a dwelling or tenement house, for how many of feet rear? Are there to be stores in lower story? No. of feet rear? Size of lot, No. of feet front? 22 No. of feet rear? Size of building, No. of feet front? 22 rear? No. of stories, front? 24 Side? No. of feet n height from the mean grade of street to the highest part of the rouf? 5 feet; rear? No. of feet n height from the mean grade of street to the highest part of the rouf? 5 5 1
No. of feet in neight. No. of feet in neight. Distance from lot lines, front? Distance from lot lines, front? Firestop to be used? Will the building be erected on solid or filled land? Will the building be erected on solid or carth, rock, or piles? Will the foundation be laid on earth, rock, or piles?
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Firestop to be used? Will the building be erected on solid or mice on centres? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? Will the building be erected on solid or new piles? A x 6. 25.10 G. Building C x A 16"O.C. Roof. Farters 2 x 6. 25.10 G. Ith. Size of posts: A x 4. Girder 6. x 8. Size of posts: A x 4. Girder 6. x 8. Building C x A 16". Roof. Farters 2 x 6. 25.10 G. Roof. Farters
diameter, boundation be faint
Will the foundation be unit diameter, diameter, Will the foundation be unit on piles, No. of rows?
Will the piles, No. of rows If on piles, No. of rows Diameter, top of? Diameter, top of? Size of posts: 4 x 4. Girder 6. x 8. 2d. 2 x 8 "girts? 4 x 4. Girder 6. x 8. 2d. 2 x 8 "gort timbers? 1st floor 2 x 8. 16!! O. C. 1246!! O. C. 1246!! Is all with mortar? Laid with mortar?
Diameter, top of? A x 6 Size of posts: A x 4 Girder 6 x 8 2 4 2 x 8 3d CZZ Size of posts: A x 4 Girder 6 x 8 2d 2 x 8 3d CZZ Braces, how put in? Span Braces, how put in? Braces, how put in? Braces, how put in? Braces, how put in? Braces, how framed? Diameter, top of? A x 6 Size of posts: A x 4 Girder 6 x 8 2d 2 x 8 3d 2
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Size of posts 4 x 4 GITHER 2 x 8 16 16 16 17 18 18 18 18 18 18 18
16."
1246! Q
office of the state of the stat
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Span how put in? Span duckness of the span S
Braces, min framed? height of? Material of rooming flues be lined?
Diameter Size of posts: 4 x 4 . Girder 6. x 5
Material of foundation: Material of foundation: Material of foundation: Underpinning, material of?
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ding be live to regulation at where put
Will the little conform to the
and two accept
one stairway
E C. No.
Tenement 1
Will the building conform to the and and according to the building conform to the walls? No. of brick walls? No. of egress? Means of egress? If the building is to be occupied as a Tenement House, give the following particulars: third? third?
a using is to be occupied
If the building is to second?
gellar or basemany?
so we is the height of first story and?
Will the building is to be occupied as a Tenement House, give the following particulars. No. of brick walls? No. of brick walls? Means of egress? One. stalrway and two. Means of egress? If the building is to be occupied as a Tenement House, give the following particulars. third? What is the height of cellar or basement? What is the height of cellar or basement? What will be the clear height of first story? What will be the clear height of egress is to be provided? Scuttle and stepladder to roof?
What would of eg.
State what means
owner or autilie.
State what means Signature of suner or author- ized representative, Address, Address,
Estimated Cost. Signature ized represented Address, Address,
\$.2500.00
Estimated Cost. Signature of owner or author Address, Address, Plans submitted?
sand bus experience.
plans aubmittee



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 TO BUILD

(3D CLASS BUILDING)

			Portland Me.,	August 13, 19	18 19	
	То тне					
r		F BUILDINGS:				
		The undersigned her	reby applies for a p	ermit to build, according	to the following	:
,		Specifications:			Q	
	Location Arthur			\Wd		•
	Name of owner is? George O.	Newcomb	Address	Arthur St.	** ****** **	•
. =	Name of mechanic is? E. L. P	orter		56 Brown St.) 100 017 0 1 00 00	 'a
	Name of architect is?					Щ
and exhibited on	Proposed occupancy of building (I	te garage			Š
ted	If a dwelling or tenement house, for					=
igi	Are there to be stores in lower sto	•		, ,, No		Z
eg.	Size of lot, No. of feet front? 10			; No. of feet deep?		\Box
puz :	Size of building, No. of feet front?	15 ; No. of		; No. of feet deep?		TS
	No. of stories, front:		; rear?			. 100
the work	No. of feet in height from the mea	n grade of street to t	he highest part of the	ne reolf . 14 IU .	8 600	įπ
je je	Distance from lot lines, tront?	volve feet; side?	one building	e/ ieet; rear?		
•	Titestof, to be used:					\sim
	Will the building be erected on sol					
çep.	Will the foundation be laid on eart			1ел		
e l	If on piles, No. of rows?					
- E	Diameter, top of?		grameter, botto	III GIT		<u></u> B
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gs)	" girts? "" " floor timbers? 1st floor!					
to be med with the ildings) shall be kept					•	
set to be 1 Buildings)	O. C. " " " "			11		W
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or of	Bailding, how framed?	•		•		Z
ect.		rete thickne	ss of?	laid with morta	r? .	Z
nsp	Underpinning, material of.	•	eight of?	41.1 1		ดิ
mitted in duplicate, roval of the Inspecto	Will the roof be flat, pitch, mansa		~	aterial of roofing? ASI	halt	≨
E H	Will the building be heated by ste	eam, furnaces, stoves	or grates? none	9Will the flues be li	ned?	O
25	Will the building conform to the	requirements of the	law? Yo	s . , ,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
mitte roval	No. of brick walls?		and where pla			
subnapr	Means of egress?					1
ب		different process proc				
นทร	If the building is to b	e occupied as a Te	nement House, g	ive the following parti	culars:	
E SI						
Plans must be	What is the height of cellar or b			· ·	16 1 16 1 16 1 16 1 16 1 16 1 16 1 16	
	What will be the clear height or fi		, second?			
	State what means of egress is to	be provided?	cuttle and stepladde			
		30	entire and stephanor	es to root:		****
·	Estimated Cost,	re of owner or aut	har-	0		
	\$ 150.00 Signatu	d representative,		E 4. Po	16-	A4 100
			Address,	7,		
			Received	11.		

APPLICATION FOR PERMIT

PERMIT	ISSUED
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B.O.C.A. USE GROUP	10 1984
B.O.C.A. TYPE OF CONSTRUCTION	01264
ZONING LOCATION PORTL	AND, MAINE OCT . 4. 1984 TY of PORTLAN
To the CHIEF OF BUILDING & INSPECTION SERVICES The undersigned hereby applies for a permit to erect, alter, re equipment or change use in accordance with the Laws of the Sta Ordinance of the City of Portland with plans and specification LOCATION 11 Arthur Street 1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address Proposed use of building Last use Dame Material No. stories Heat	PORTLAND, MAINE pair, demoilsh, move or install the following building, structure, te of Maine, the Portland B.O.C.A. Building Code and Zoning s, if any, submitted herewith and the following specifications: Fire District #1 #2 #2 Telephone
Other buildings on same lot	Appeal Fees \$
FIELD INSPECTOR—Mr.	
@ 775-5451	Late Fee
To construct 12' x 8' addition over existing porch as per Oplans 1 sheet of plans.	rer TOTAL \$35.00
· Sidde Or plans.	Stamp of Special Conditions
Send permit to # 1 04103	· · · · · · · · · · · · · · · · · · ·
On centers: 1st floor	ny electrical work involved in this work?
ire Dept.: to	ill there be in charge of the above work a person competent see that the State and City requirements pertaining thereto e observed?
Signature of Applicant	Smith for Gayle Nowlton

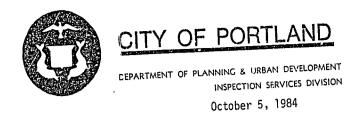
FIELD INSPECTOR'S COPY

OFFICE FILE COPY

and Address

7.-13 ARTHUR STREET

yle NowHow RECEIVED Arthur St Hond ME OCT - 4 1984
DEPT. OF BLDG. INCP.
CITY OF PORTLAND 2X4 "Studs 2X10" Floor Joists 2"X4" Rofters 04/03 Lot size ms House on



Gary Smith 74 DiBiase St. Portland, Maine

RE: 11 Arthur St., Ptld, Me

Sir:
Your application to construct a 2 story addition at 11 Arthur Dear Sir: St. has been reviewed and a building permit is herewith issued subjert. to the following requirement.

809.4 Emergency escape: Every sleeping room below the fourth story in buildings of Use Group R shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separable tools. Where windows are provided as a means of egress or rescue, tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118mm) about the floor. All egress or rescue windows from sleeping rooms must the floor. All egress or rescue windows from sleeping rooms must have a minimum net clear opening of 5.7 square feet (0.53m²). The minimum net clear opening width dimension shall be 24 inches (600mm). The minimum net clear opening width dimension shall be 20 inches (508mm).

Bars. grilles or screens placed over emergency escape windows, shall be releasable or removable from the inside without the use off a key, tool of excessive force.

Exceptions Grade floor windows may have a minimum net clear opening of 5 squares feet (0.47m 2).

2. In buildings of Use Group R-3, where the sleeping room is provided with a door to a corridor having access to two remote exits in opposite directions, then an outside window or an exterior door for emergency escape from each such sleeping room is not required.

If you have any questions on this requirement please call this offlice.

Sincerely,

es, Chief of Insp. Services

APPLICATION FOR PERMIT	PERMIT ISSUED
The group of the state of the s	OCT . 10 1984
TYPE OF CONSTRUCTION	}
ZONING LOCATION	CITY of PORTLAND
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned increby applies for a permit to erect, alter, repair, demolish, move or install the follo equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Bi. Ordinance of the City of Portland with plans and specifications, if any, submitted increwith and the LOCATION 11 Arthur Street Fire 1. Owner's name and address Gayle Nowlton - same Tel 2. Lessec's name and address Tel 2. Lessec's name and address Gary Smith - 74 DiBiase St. Port Tel Proposed use of building dwelling Last use Same Material No. stories Heat Style of roof Roo Other buildings on same lot Estimated contractural cost \$. 4,300 Appeal 1 ees FIELD INSPECTOR—Mr. William Base Fee	wing building, structure, wilding Code and Zoning following specifications: District #1 \$\square\$, #2 \$\square\$ ephone 7.97-4.232 ephone 797-3819 No. of sheets No. families 1 Sofing 35.00
@ 775-5451 Late Fee TOTAL	s35.09
existing porch as per plans	f Special Conditions
Send permit to # 1 04103	
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of he and mechanicals. PERMIT	154 ating, plumbing, electrical ISSUED LETTER
TOTAL IS OF NEW WORK	<u> </u>
Is any plant and involved in this work? Is any electrical work involved in this ls connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Rise per foot Roof covering No. of chimneys No. of chimneys Material of chimneys Material of chimneys Size Girder Columns under girders Size Girder Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof Maximum span: Ist floor Agand Agand If one story building with masonry walls, thickness of walls? If A GARAGE	of roof earth or rock? eat fuel Sills on centers span over 8 feet, roof, roof, roof, roof, height?
has a second and second	s to be accommodated
Will automobile repairing be done other than rainor repairs to cars nationally stored in the party	
APPROVALS BY: BUILDING INSPECTION—PLAN EXAMINER BUILDING CODE: Will work require disturbing of any Will there be in charge of the abo to see that the State and City req are observed? Others: Signature of Applicant	tree on a public street?no we work a person competent uirements pertaining thereto Phone # Same
Type Name of aboveGary Smith for .Gayle .No	
and Address	

FIELD INSPECTOR'S COPY

TG] MA, WIWIAMS

RPEICANTSCORYSTIEOFFICE FILE COPY
WWW.H LETTERS

NOTES Approved Date of permit 17.