



APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

sept.	23	A7926
Date Receipt and Perm	it number	
Receipt and		

the CHIEF ELECTRICAL INSPECTOR, Portle	etrical Code and III	£ 1011-		Į.
the CHIEF ELECTRICAL INSPECTOR, Portle The undersigned hereby applies for a permit t Portland Electrical Ordinance, the National Elec TOTAL OF WORK: 713 Allen Ave.	•	same	and the same of th	4
The undersigned here's portland Electrical Ordinance, the National Electrical Ordinanc	ADDRI	ESS:		i ì,
OCATION OF WE Fred Macons			FEES	
UTLETS: (number of)				Ì
Lights Receptacles				:
Switches (number of fee	ct)			į
				,
FIXTUPES: (number of)	anor escent) 		1
Incandescent (Do not incl	ude strip fluor scent			1
FIXTUPES: (number of) Incandescent Fluorescent TOTAL Strip Fluorescent, in feet			3.00	!
Strip Fluorescent, in feet				1
100				:
Strip Fluorescent, in feet SERVICES: Permanent, total amperes 100			*****	
Temporary				•
METERS: (number of)				
MOTORS: (number of)				_
Fractional 1 HP or over				
I THE OF STATING:				
RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEAT Oil or Gas (by a main boiler) Our Gas (by separate units)				
HIECUIC (****	TINIT:			
Oil or Gas (number of rooms) — Electric (number of rooms) — COMMERCIAL OR INDUSTRIAL HEA' Oil or Gas (by a main boiler) — Oil or Gas (by separate units) — Electric (total number of kws) —				
Oil or Gas (by a main boiler)				
Oil or Gas (by separate this) -				
		Water Heaters		
APPLIANCES: (number of)		Disposals		
Kulleca		Dishwashers		
Cook Tops Wall Ovens		Compactors Others (denote)		
Dryers				
Fans				
TOTAL				
MISCELLANEOUS: (number of)				
Transformers Air Conditioners				
Fire, Burgiar Adams				
Circus, Fairs, etc.				
Alterations to wiles				.50
Repairs after the Repairs afte			ON EFF DUE:	
Emergency Lights, battery		INSTA	LLATION FEE DUE:	
Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP OF PERFORMING WORK WI"		-DMT	DOUBLE LEE DOT	
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O FOR PERFORMING WORK WI"	ON ORIGINAL P	EKMII		3.505
FOR ADDITIONAL WORK NOT	RDER" (304-16.b)	т (304-9)	TAL AMOUNT DUE:	
FOR PERFORMING WORLD				
	0. 01/1000	r Will Can		
INSPECTION: aff	mag Cassidy			
INSPECTION: Will be ready on Jai CONTRACTOR'S NAME: ADDRESS: TEL.: MASTER LICENSE NO.:	71 Hodgins S	t.	E OF CONFRACTOR:	
CONTRACTORS ADDRESS:	774-5478	ANATIR	E OF CONFRACTOR:	
TEL.:	.009	SIGNATOR	Mariet	
MASTER LICENSE NO.:		Hame		
			•	
MASTER LICENSE NO.: —		INSPECTOR'S COPY		



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

		Dat Rec	ceipt and Permit number	7780
To the CHIEF ELECTRICAL INSPEC The undersigned hereby applies for		ne: Pectrical installations in	accordance with the law.	
the Portland Electrical Ordinance, the I	National Electrical Co	the und the jone		
LOCATION OF WORK: _713_All OWNER'S NAME: _Frederick_R				
	Martnews	_ ADDRESS		•
OUTLETS: (number of) Lights Receptacles				FEES :
Switches (nur TOTAL	mber of feet)			-3-00
	not include strip fluc			
TOTAL Strip Fluorescent, in feet	, , , , , , , , , , , , , , , , ,			
SERVICES: Permanent, total amperes				
Temporary METERS: (number of)				
MOTORS: (number of) Fractional HP or over		•• •• • • • • • • • • • • • • • • • •	,	
RESIDENTIAL HEATING: Oil or Gas (number of units Electric (number of rooms)	s)		•••••	
COMMERCIAL OR INDUSTRIAL Oil or Gas (by a main boile Oil or Gas (by separate uni Electric (total number of ky	HEATING: cr) ······			
APPLIANCES: (number of)		Water Heaters		
Ranges Cook Tops		Disposals		
Wall Ovens		Dishwashers		
Dryers		Compactors Others (denote)		
Fans TOTAL				
MISCELLANEOUS: (number of)				
Branch Panels				
Transformers				
Air Conditioners				
Signs Fire/Burglar Alarms				
Circus, Fairs, etc.				
Alterations to wires				
Repairs after fire Heavy Duty, 220v outlets				
Heavy Duty, 220v outlets Emergency Lights, battery				
Emergency Generators		INSTALLA	TION FEE DUE:	
FOR ADDITIONAL WORK NOT	ON ORIGINAL PE	RMIT DO	UBLE FEE DUE:	
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O FOR PERFORMING WORK WIT	RDER" (304-16.b) . FHOUT A PERMIT	(304-9)	AMOUNT DUE:	3.00
INSPECTION: Will be ready on	, 19; or W	Vill CallX	-)
				-
ADDRESS:	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_
MASTER LICENSE NO. 100	ma ourser	SIGNATURE OF	CONTRACTOR:	-h 01177
MASTER LICENSE NO.: LIMITED LICENSE NO.:	The state of the s	41 reder	CK NI MOEN	juice.
	INSP	ECTOR'S COPY		

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YOU!

APPLICATION FOR PERMITU TO BUILD

See All 2 restrong selected Maine, august 9, 1.26.

	GU AB C RESTROID DUTING
	THE DINCE PORTEANDING WORK.
To the I	VSPECTOR OF BUILDINGS, PORTLAND Works. The undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the
T	Maine, and the Building Ordinance of the City of Portland: Ward Within Fire Limits?— 110
State of	Maine, and the Building Ordinance Within Fire Limits? - 110
	To Transfer Line)
Location	Maine, and the Building Ordinance of the City of Portland: Maine, and the Building Ordinance of the City of Portland: Ward Ward Ward The Limits? The Limits
OMner.	11. (1
Contrac	Allon Ave. (Notwood Survice of Administration, 75 Hooket St. s name and address? William A. Rurington, 75 Hooket St. stor's name and address? Artific Bloke, 16 T. D. 9 . Goodfords Sta.
Archive	ctr's name and address? ATTIME Blocks, it. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Dropos	ed occupancy of building (purpose) Ducilling lodgers ?
Flupos	apartments?
No. Ia	depth? No. stories? , neight, average g
Size, I	ront range of filled land?
To be	erected on solid of finest sol
Mater	ed occupancy of building (purpose)? Discilling lodgers? lodgers. l
Mate	erected on solid or filled land?—3013.6. Thickness, top?—10. Thickness, top?—10. Thickness, top?—10. Thickness?—6. thickness?—6. Thickness?—6. Thickness?—6. Thickness?—6. Thickness?—6. Thickness?—6. Eighals Shingles of roof (pitch, hip, etc.)?—11.1.1. of roof (pitch, hip, etc.)?—11.1.1. Thickness, top?—10. Thickness, top?—10. Thickness?—6. Thickne
Wind	of roof (pitch, hip, etc.)? Material of chimney? SIZE OF FRAMING MEMBERS thickness? thickness?—61 thicknes
Trino	of heat?
Kinc	of heat?—Stovo SIZE OF FRAMING MEMBERS
	SIZE OF FRAMING MEMBERS Rafters or roof beams? 3 2 6 on center? 31 on center? 31 on center? 31 erial and size of columns under girders? 32 Size? Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Corr	erial and size of columns under girders? Coûrs ionts erial and size of columns under girders? Studs (outside walls and carrying partitions) 2 x 4 16" O. C. ger board used? Size? Studs (outside walls and carrying partitions) 2 x 4 16" O. C. ger board used? Rect. Sills and corner posts will 1 x 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will
Mat	ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Size? Studs (outside walls and carrying partitions) 2 in ger board used? Size? Size? Size ?
Led	ger board used? Ito Size is every floor and flat roof span over 8 feet. Shis and some
Gir	ders 6" x 8" or larger. Bridging in every and ders 6" x 8" or larger. Bridging in every and ders 6" x 8" or larger.
he	all one piece in cross section.
	ders 6" x 8" or larger. Bridging in every floor and flat root span over the span over
	On centers: 1st floor 163 , 2nd may over 10; 3rd 3rd 2 x 1 12 over 10 lotte will be 0
	1st floor not over the rest of the monograph the part of the or mor
¥.	Jointo in more with the party of the party o
*5	(let story , 2nd story
E	xternal walls thickness the start 2nd story 2nd story
. P	ders 6" x 8" of larget. A 8" of larget. A 8" of larget. A 1 st floor
. <u> </u>	Interial of cornice?
7.	IF APARTMENT, TENEMENT

Descriptions of other buildings on lot ?_____ Clear distance to rear lot line?_____, to one side lot line?____, to other side lot line?_____ IF A PRIVATE GARAGE No. cars to be accommodated?_____ Other buildings on same at?_____ Distance from nearest present building to proposed garage?_____ All parts of garage, including eaves, will be at least 2 ft. from all lot lines.

feet from nearest windows of adjoining property. Will there be a heating plant within building?_____ Garage will be at least ___ If so, how protected?_____

Will the above construction require the removal or disturbing of any shade tree on the public street?_110___ Estimated total cost \$_1000.60

Signature of owner or authorized representative?

	PERMIT LISTED
- DEDMIT	Permit No.
Class of Building or Type of Structure_Third_Class_Portland, Maine,_ Ray 2,	MAY 2 1981
AGENCY OF THE PARTY OF THE PART	1941
Class of Building or Type of Structure Portland, Maine, Portland	aguinment in accordance
DINGS PORTLAND, ME. to following building steel	ions, if any, submitted
To the INSPECTOR OF Bullion for a permit to creek of the City of Portland, Parely applies for a Building Code of the City of Portland, Price Limits?	Dist. No
The undersigned State of Maine, the Laws of the State of Maine, the Laws of the State of Maine, the State	Telephone
The linus of the State of actions: and the following specifications: Charles philip latter. Charles philip latter. Owner's or Lessee's name and address. P. L. Gonnolly, 1920 Forest transport	Telephone
Charles philip for a revent from	ns filedNo. of sheets
Location Charles Philip Farter, Owner's or-bensees name and address. P. J. Gonnolly, 1920 Forces, Tenus	No. families
Owner's on besselve and address P. Contractor's name and address	No. families.
Contractor's name	.50
a distant	Fee \$
	.A
Proposed use of bundance of Other buildings on same lot Other buildings on same lot Description of Present Building to be Altered Style of roof	Roofing
Other bundance	Rooms
Estimated cost \$ Description of Land	No. families
Heat	
CHATAGE TO NEW VY	1
a maril Descript	ex connection
Last use no sew	, oin
To denolish building 8' x 12'	

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.

Details of New Work Height average grade to top of plate. Is any plumbing work involved in this work?-___Height average grade to highest point of roof. Is any electrical work involved in this work? To be erected on solid or filled land? Material of foundation. Material of underpinning _Rise per foot_ Material of chinneys Kind of rook _Dressed or full size?_ No of chimneys Kind of heat Framing lumber--Kind-Corner posts Joists and rafters: On centers: If one story building with masonry walls, thickness of walls? 1st floor_. If a Garage Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? No. cars now accommodated on same lot-Total number commercial cars to be accommodated. Will allove work require removal or disturbing of any shade tree on a public street?

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

Yes

Signature of owner

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 Will allove work require removal or disturbing of any shade tree on a public street?

INSPECTION COPY

(RA) RESIDENCE ZONE - A

APPLICATION FOR PERMIT

Type of Structure ThirdClass

Pharif 1000ED 01918 oct 9 1950 CITY of FORTLAND

Portland, Maine,	otober 2, 1950	<u></u>	· 	
DINCS PORTLAND, MAIN	3	al 11 a fallooning hu	ilding SHACUAP Q	સ્ વિતિ કા
the INSPECTOR OF BOILDINGS, both and the undersigned hereby applies for a permit to exect al accordance with the Laws of the State of Maine, the Build accordance with the Laws of the state of any submitted herewill and the following state of the submitted herewill and the following state of the submitted here is a submitted herewill and the following state of the submitted herewill and the following state of the submitted herewill are submitted herewill and the submitted herewill are submitted herewill are submitted herewill and the submitted herewill are submitted herewill and the submitted herewill are submitted herewill and the submitted herewill are submitted herewill are submitted herewill and the submitted herewill are su	ter reposit dentities Dentite	ordinance of the C	ly of Portland, pla	ıns and
accordance with the Laws of the State of Maine, the Build accordance with the Laws of the State of Maine, the Build ecifications, if any, submitted herewith and the following st	ecifications:		م مي اور	` ;
ecifications, if any, submitted herewith and the following sp	Within F	ire Limits?no	Dist. No	
WIEGET TOW AND ADDRESS OF THE PARTY OF THE P			Talanhone	
lainome and address		nt Ves	No. or sneed	2
. Clailding			No. tamines	****************
- 1 - 2 O	_ , , ,	shed	Koonng	***************************************
ast useNo. stories Heat	Style of 1001			
Att - buildings on same lot	***************************************		Fee \$ 2.	
Extinated cost \$ 200.	Mary W	ork		
General Desc	iption of New W		, .	
and the second s	anne minnert	У.		
To relocate existing 1 car frame garage	toh roof			
To relocate existing 1 car frame gards	.0011 100-			*
			-	
				. ,
and the second s				***
and the second s	•			
المعادية الم				
	ciaca. Werd Library	ernik lasuna	w gertificate c	OCCUPARATO
B. Control of	tiona Main miner		CEUNISTINA	Tis weight.
It is understood that this permit does not include install	-ion of bealing abbara	tus which is .	taken out separate	ly by and in
this work?	ls of New Work Is any electrica	al work involved	in this work?	<u> </u>
Height average grade to top of plate 8! Size, front 10: depth 16! At Ne stories Material of foundation concrete trench The	belowold an filed l	and (solly	cellar no	
Size, Front concrete trench Th	ckness, top8"	mm.mojjoo	bickness	***************************************
Material of foundation <u>concrete trench</u> The Material of underpinning <u>wall</u> Kind of roof <u>pitch-gable</u> Rise per foot <u>Samuel of chimney</u>	Height	nenhalt I	oofing Class	C Und. Lab.
Material Grunder philing	n Roof covering	72:4 0	float	fuel
No. of chimneysnone second-hand - new	Dressed or fu	ill size?	Ciro	
No. of chimneysnone Material of chimney Framing lumber—Kindsecond-hand new Corner posts Sills Girt o	ledger board?	(*) ******** (*!*)**!!!!!!!!!	Mary on cent	ATS
Corner posts Size Columns und	er girders	Size	Max. on cent	8 feet.
Girders Size Columns und Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in	every floor and fl	at root span over	2x4
Studs (outside walls and carrying parties.)	6" O. C. Bridging in t	, 3rd	, roor	18"
Joists and rafters: 1st floorConcine	te, 2nd, 2nd	, 3rd	rooi	51 -
On centers:	, 2nd	, 3rd	, rooi	
Maximum span: 1st floor	s of walls?		heightf	
If one story building with masonry wans, thickness	Ti . Comore			
-	11 a Cg-	4	ial care to be acco	mmodated
No cars now accommodated on same lot to	e accommodated	tually stored in t	he proposed build	ing?no
No. cars now accommodated on same lot, to Will automobile repairing be done other than min	or repairs to cars had	Miscell	nneOHS	
Will didentify	7	Miscen	ancons	street?no
APPROVED:	1		A fife on a basis	
	Will work require	disturbing of an	and more a more	on competent to
	1	t of the at	love work a here	Mr Com-I
pper	1	t of the at	love work a here	Mr coming
a taranganan and a said a	Will there be in see that the Strobserved?ye	charge of the at ate and City rec	TONE MOLK IT here	Mr coming
	Will there be in see that the Strobserved?ye	charge of the at ate and City rec	uirements pertai	Mr Complete
	Will there be in see that the Strobserved?ye	charge of the at ate and City rec	uirements pertai	Mr coming
	Will there be in see that the Strobserved?ye	charge of the at ate and City rec	uirements pertai	Mr coming
Signature of owner	Will there be in	charge of the at ate and City rec	uirements pertai	Mr Complete

COPY



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED OCT 26 1950

	Portland, Meine,	ctober 25, 1950	CITY of PORTLAND
The undersigned hereb in the original application	BUILDINGS, PORTLAND, MAINE by applies for amendment to Permit No in accordance with the Laws of the S d specifications, if any, submitted her	ewith, and the following specific	cations:
mar Allen	Avenue	Within Fire Limits?	Dist. No
O name and oddre	ss Frederick R. Matthews,	713 Allen Avenue	Telephone
	SS		
Lessee's name and addre	ddress : owner	#1444-1444-1444-1444-1444-1444-1444-144	Telephone
A 12:		Plans	filed_110 No. of sheets
- Architect	l-car garage		No. families
Proposed use of building	11 11		No. families
Last useIncreased cost of work	- 1		Additional fee .25
•	Description of	Dropozed Work	

Description of Proposed Work

To change foundation from trench wall to concrete slab with sills bolted to concrete slab.

Details of New Work

Height average grade to top of pl	work?Is any electrical work inv ateNo. storiessolid or filled land?	est point of roof	*******
	solid or filled land?	earth or rock?	
Size, front depth	/ Malaman ton hottom	cellar	******
Material of foundation	/ '.ickness, top bottom	Thickness	
Kind of roof	Rise per foot Roof covering	***************************************	*11****
No. of chimneysMa	terial of chimneys	of lining	
Corner posts Sills	Girt or ledger board?	Size	··· , '
Girdera Size			
-	g partitions) 2x4-16" O. C. Bridging in every floor a	ind flat roof span over 8 leet.	, 1
J 0.000 m	st floor, 2nd, 3rd, 3rd, 3rd, 3rd	roof	js
On centers: 1 Maximum span: 1	st floor, 2nd, 3rd	, roof	
Approved:	·	10 - 11	
INSPECTION COPY	Approved:	6150 - Zun	

Memorandum from Department of Building Inspection, Portland, Maine

713 Aller Avenue—Relocation of existing garage for and by Frederick R.

Building permit for relocation of one-car garage as above is is sued Building Fermit for relocation of one-car garage as above is issued

Building Fermit for relocation of one-car garage as above is issued

To this memorandum is not understood or, if for

If this memorandum is not understood or, if for

The this memorandum is not understood or, if for

Subject to the following.

To this memorandum is not understood or, if for

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if is important that

any reason you are unable to abide by the conditions, if it is important that

any reason you are unable to abide by the conditions. any resson you are unable to abide by the conditions, it important that you refrain from starting the work and return the permit card immediately for eding, ment

It is assumed that the garage is in good and substantial condition and properly framed as it now stands. If not of course it will have to be made so. for adjustment. The application states that yo: propose to use a concrete trench founda-

The application states that yo: propose to use a concrete trench foundation will extending no less than 4' colow the surface of the ground, the wall tion wall extending no less than 4' colow the bottom.

The application states that yo: propose to use a concrete trench foundation wall in the ground on the ground on the ground on some tion be supported on two of the ground on some allows such a minor building to be supported on two to be 8" thick at the top and 8" thick at the bottom. The Building Code to be 8" thick at the bottom of the ground on soto be supported on top of the ground on soto be supported on the ground on top of the ground on soto be supported on the ground on top of the ground on top of t 80. called "mid sills" or the equivalent or upon a concrete size in the latte tage the sills being bolted down to the slab, but if the foundations are to case the sills being bolted down to the slab, but if the foundations are to case the sills being bolted down to the slab, but if the foundations are to case the sills being bolted down to the slab, but if the foundations are to case the sills being bolted down to the slab, but if the foundations are case the sills being bolted down to the slab, but if the foundations are to penetrate the ground appreciably, they are not only to extend no less to penetrate the ground appreciably, they are not only to extend no less to penetrate the ground appreciably, they are not only to extend wall to required the surface of the ground but a concrete wall to required to penetrate the ground appreciably, they are not only to extend no less than 41 below the surface of the ground, but a concrete wall is required than 41 below the surface of the ground, but a concrete wall is required to be at least 100 thick at the bottom of the wall and an thick at the than 41 below the surrace of the ground, but a concrete wall is required to be at least 10" thick at the bottom of the wall and 8" thick at the specific of the ground. Thus the information on the application is in any analysis of the ground. to be at least 10" thick at the bottom of the wall and 8" thick at the error to be at least 10" thick at the bottom on the application is in error grade of the ground. Thus the information on the application of the wall. grade of the ground. Thus the bottom of the wall is indicated to be 8" thick at the bottom of the wall in that, the wall is indicated to be 8" thick at the bottom of the wall in that, the wall is indicated to be 8" thick at the bottom of the wall in that, the wall is indicated to be 8" thick at the bottom of the wall and 8" thick at the correction of the wall a

the permit is issued on the basis that you intend to use the concrete that pour intend to use the concrete that you intend the supplies that you intend the concrete that you intend the you intend the concrete that you intend the you in foundation wall extending no less than 4' below the surface of the ground, and thick at the oracle of the ground and to the potter of the wall foundation wall extending no less than 4' below the surface of the ground, 8" thick at the pottom of the wall.

If you ple some other arrangement, it is necessary that you file appli-II you pla game other arrangement, it is necessary that you like application for amon ment to the permit now issued and state what that arrangement is to be. this annication to be filed before the work is started. cation for amon nest to the permit now issued and state what that arrangement to be filed before the work is started. (Signed) Warren McDouald is to be, this application to be filed before (Signed) Warren McDouald Inspector of Buildings

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	STATEMENY ACCOMPANAING APPLICATION FOR BUILDING FEARILE
	for <u>Xun al</u> at <u>0.913 allen ans.</u> Date
1.	2.14
ź.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
3.	Is the outline of the proposed work now staked out upon the ground? Liebs If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
WO	Do you understand that in case changes are proposed in the location of the rk or in any of the details specified in the application that a revised plan application must be submitted to this office before the changes are made?

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APPLICATION FOR AMENDMENT TO PERMIT

and Maria DEC 20 1952

diry of PORTLAND Amendment No. Portland, Maine, Dec. 13, 1952 FFE PAID (2)17/52

TATIS	D, MAINE
INSPECTOR OF BUILDINGS, TOWN	Darmit No. 52/1571 pertaining to the distribution Ordinance of the
o the 11101 and to applies for amendinent to	o, MAINE Dermit No52/1571 pertaining to the building or structure comprised The State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building or structure comprised Thirty of the State of Maine, the Building Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the Thirty of the State of Maine, the Building Code and Loning Ordinance of the State of the St
The undersigned never jurge accordance with the Lo	ivs of the state of and the following specifications:
in the original application in accounting if any, su	binitted herewith, and survival no Dist. No Dist. No
City of Portland, plans and specifications, of	buitted herewith, and the following specifications: Within Fire Limits?

in the original off	no no Dist. 140
in the original of Plans and specifications, if any, substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, if any substitute City of Portland, plans and specifications, p	Within Fire Limits
713 Allen Avanua	Allen Avenue Telephono
Location Frederick R. Matnews, Literature Frederick R. Matnews,	Telephone
City of Portland, plans and specifications, if any, Location713_Allen_Avanue	Telephone Telephone
I essee's name and address	No of sheets
and addressOWNET	Plans filed no
Contractor's name	No. families
Contractor's name and addressowner Architect	No. families 1 Additional fee 1,00
Thompsed use of building	7.00
Troposed and	Additional teeAsy

Description of Proposed Work

To construct 1-story open piazza 5' x 10' on front of addition.

To remove existing front piazza 6' x 12' and close up existing front door

To remove existing front window of addition and relocate existing 3 window near rear

To relocate existing front window of addition and relocate existing a window near rear of addition moving them towards the street and to cut in one window near rear

corner on side of addition. To cut in door in front wall of addition.

12/18/52

Increased cost of work 100.

To change shape of roof of addition to shed roof, 2" in 12", using 2000, 18" on Permit Issued with Memo centers, 15' span.

2x8 plate - 5' span Details of New Work

_____Is any electrical work involved in this work? Height average grade to top of plate ____81 811 ____ Height average grade to highest point of roof _____101 Size, front depth No. stories solid or filled land?

Material of foundation concrete piers Thickness, top 8!! bottom

Material of underpinning Height _____ bottom.___<u>10"</u> cellar Material of underpinning Roof covering Kind of roof ____shed ____Rise per foot ____ No. of chimneys......Material of chimneys..... Framing lumber—Kind. second hand & new Dressed or full size? Corner posts ____LXL _____Sills_LXC _____Girt or ledger board? _____ Size Size Size Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor_2x6_____, 2nd______, 3rd ______, roof ___2x6____ Joists and rafters: On centers: Maximum span:

INSPECTION COPY



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

OCT 24 1952

Increased cost of work	Description of D		lditional fee50
Last use			No. families 1
	Dwelling		
Contractor's name and addres	sswner		Telephone
Lessec's name and address			
Owner's name and address	Frederick R. Mathews,	713 Allen Ave.	Telephone
Location713_Allen_Ave	nue	Within Fire Limits?	Dist. No
in the original application in ac City of Portland, plans and spe	dies for amendment to Permi ^e No. ecordance with the Laws of the Sta cifications, if any, submitted here	ate of Maine, the Building Code with, and the following specifica	and Zoning Ordinance of the
CAT!		tober 24, 1952	CITE OF LOWINGS
			CITY of PORTLAND
	#1		UST 24 1952

Description of Proposed Work

To use concrete block foundation instead of concrete wall - blocks will be 12" thick at least 4' below grade and 8" blocks above grade. 12" footing. .

	Details of	New Work owne	er e e e e e e e e e e e e e e e e e e	
Is any plumbing involved i	n this work?	Is any electrical work	involved in this work?	***************************************
Height average grade to to	p of plateHe	eight average grade to	highest point of roof	***************************************
Size, frontdept	hNo. stories	solid or filled land?	solid earth or rock?	rock
	Thickness,			
	Rise per foot			
No. of chimneys	Material of chimneys		of lining	
Framing lumber—Kind		Dressed or full size?		·····
Corner posts	SillsGirt or ledger 1	board?	Size	******************************
Girders Size .		s Size		** *************
	arrying partitions) 2x4-16" O. C.			
Joists and fafters:			, roof	
On centers:	1st floor, 2nd	d, 3rd	, roof	******************************
Maximum span:	1st floor, 2nd	1, 3rd	, roof	***********************
Approved:				
AV INIOUIS	2-09s	01	Jadnick P. 21 75- zmg	and love
	The state of the s	Signature of Ow		anauno
	V	A	to Time	
NEDECTION CODY	***************************************	, whiteagrayar "		



(RA) RESIDENCE ZONA APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

CITY of PORTLAND

	Partland, Maine,	Rugust 27, 1	La constitue de la constitue d			
To the INSPECTOR OF BUILDIN	NGS, PORTLAND, MAI	NE			••	. •
			Mail the following	milding structure	equipmen Slave de	lî Â
in accordance with the Laws of the M	are of nacrine, income	111115 0000 0110 0				,
specifications, if any, submitted hereu Location 713 Allen A, enue Owner's name and address F	(705-715)		in Fire Limits?	Dist. INC	3	1794
Cymer's name and addressF	rederick A. Matl	news, 713 Aller	Aven,	Telephone	Emmiliani e	pain,
Owner's name and address			errepromentation constructed to the African contract of	Telephone		ir Cr
Contractor's name and address	owner		**************************************	Telephone		,-43
Lessee's name and address Contractor's name and address Architect Proposed use of building 1	***************************************	Specifications	Plans ye	No. of sh	icets	unt:
Proposed use of building 1	family dwelling			No. families	7	~~
Proposed use of building 1 Last use 1	11 11		**************************************	No. families		, ulfr
Last use wood No. stories	l Heat	gas Style of roo	f <u>hip</u>	Roofing	aarnawe	deng .
Other heildings on same lot	garage l-car			#3 E	~~~	
other buildings on same 10.	,	•	, 	Fee \$		
Material wood No. stories Other buildings on same lot Estimated cost \$ 1,000	General Desc	ription of New	Work			
To 'build addition I	six22% on the V	Vashington Aver	me side to be	used as liv	dng roo	TO.
		t . P to see to see the second				
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HIGHER REPORT WOODS AND COME FOO	GIXIXXXXXXXXXXXX				•	
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				with Leiter		
			Permit Issue	1 44		
	0		C	ERTIFICATE OF O	TTIPALÚ T	ı,
			ATTENDED	REQUIREMENT IS	MASVED	•
It is understood that this permit d	tulula luntall	ticically allow of heating abb	den francisco	taken out separa	tely by an	d in
It is understood that this permit determined the name of the heating controller.	oes not include insidu-	ISSUED TO	ovmer			
	~	4 / Ninus XX7aa	k:			•
Is any plumbing involved in this		- (taal manufa irasolysisch	in this work?	yes	(********************************
Is any plumbing involved in this	dic sewer?NO	If not, what	is proposed for se	wage?septi	c tank	الحائدية
Is any plumbing involved in this Is connection to be made to pub Height average grade to top of	-1ata 71 - Ell	procesa EK Height average	grade to highest po	int of roof1	L1-8" 72	ייבססקי.
Height average grade to top or	PIACE AMERICAN		11. 42 S. C. Cal	earth or rock	c? 63	best TC
Size, front	rete Teast 4 1	ckness top 10 km	bottom_121	cellaryes	arrespotantamento elgist	Married #7
Musicial of logitation		TT -1-1-4	η	Thickness		5 parting 1 halfs
						trinuming 3
Kind of roof hip No. of chimneys	s a	of lining	Kina o	l little	fuel	Name of M
No. of chimneys	second-hand Di	ine Dressed or	full size?dres	sed	jie jaugustalikanne Terbilli	Resentational
Framing lumber-Kind new	2x8 box	Jadger hoard?		Size		
Framing lumber—Kind <u>new</u> Corner posts <u>4:44</u> Sills Girders <u>&x&x</u> Yes Size <u>8</u>	Z C-lumna unda	r girdera Lall	Size 4kk 3k	Max. on cen	ters5!	
Girders <u>&x&x yer</u> Size Size State (outside walls and carryi	Olumina unde	S" O C Bridging it	every floor and fla	at roof span over	r 8 feet. :	ptxxxx
S: 1ds (outside walls and carry)	ng partitions) 2x4-10 1st floor 2x8	5000 2nd	, 3rd	roof	2x6	325
Joists and rafters:						xt/xt.
On centers:) ZZZZZZX
Maximum span: If one story building with mas	1st floor	- f11c2		height?	nine ister hand kan karan san san san san san san san san san s	
If one story building with mas	onry walls, thickness	OI WHISI.	200011004-1-0-0-1 1-0-0-0-1 -0-0-1-0-1-0-1-0-1-0-		•	
		11 0 1 - 1 T 2 O E				
No. cars now accommodated o	n same lot, to be	accommodated	number commerci	a proposed build	ing?	
No. cars now accommodated o Will automobile repairing be d	one other than mino	r repairs to cars hal	muany stored in the	o propos	***************************************	
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APPROVED:	000	Will work requir	e disturbing of any	tree on a public	street?	"no
Lath Petton by		Will there be in	n charge of the ala	ve work a perso	on compe	tent to
- movement	r 1		,		* 41aam	

NSPECTION COPY

Signature of owner

observed? ... yes

see that the State and City requirements pertaining thereto are

Memorandum from Department of Building Inspection, Portland, Maine

713 Allen Ave. Amendment #I to Permit #52/1574 covering changes in the construction of addition to dwelling for and by Frederick R. Mathews - 12/19/2?

Amendment #1 to Permit #52/1574 covering changes in the construction of the addition to the dwelling at 713 Allen Ave, is issued herewith.

It should be borne in mind that the new 5 ft. × 10 ft. open porch with roof to be provided on the front of the addition is the maximum size allowable for an open porch projecting into the minimum required yard in front of the building and that it is not allowable to enclose this porch in any way.

A row of cross bridging of not less than 1x3 is required at the center of the span of the new roof joists

AJS/G

(Signed) Warren McDonuid
Inspector of Buildings

AP 713 Allen Avenue

September 5, 1952

Mr. Frederick R. Matthews 713 Allen Avenue Yorkland, Maine Copy to: Corporation Counsel

Ewar Mr. Hatthews:

Building permit to authorize construction of one story addition about 15'x22½' on the side toward Virginia Street of your dwelling at 713 Allen Avenue, and also to authorize construction of an addition about 14 feet long on the existing open front porch of the dwelling is not issuable under the Zoning Ordinance, because the front wall of the addition would be only about 15 feet and the extension of the porch about 8 ft. 6 in. from the street line (inside edge of public sidewalk) of Allen Avenue instead of the 20 feet stipulated by Section 120 of the Zoning Ordinance, applying to the Residence A Zone where your property is located.

You have indicated your desire to seek an exception from the Board of Appeals; so, there is enclosed an outline of the appeal procedure. If you desire the decision from the Board of Appeals at the earliest possible date, it is important that your appeal be filed at the office of Corporation Counsel before noon of Monday, September 8, 1952.

Because of your request to get this matter before the Board of Appeals quickly, we have not checked the proposition yet against Fuilding Code requirements, and will not do so until we have report of favorable action from the Board of Appeals—thus if your appeal should be successful, we shall be unable to issue the permit until the proposition has been checked against the Euilding Code. That, however, we can probably do quickly if the information on plan and application is complete.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/B

Enc: Outline of appeal procedure

September 22, 1952

Mr. Frederick R. Matthews 713 Allen Avenue Portland, Maine

Dear Mr. Matthews:-

Building permit for construction of an addition 15 ft. x 22 ft. 6 in. to the side of your dwelling at 713 Allen avenue is issued herewith subject to the conditions listed below. If for any reason you are unable or unwilling to provide the construction indicated or if you do not know what is meant, no work is to be started and the permit is to be returned to this office for adjustment. Conditions under which the permit is issued are as follows:-

- 1. It is understood that there is to be a cellar beneath the addition and that the poured concrete foundation walls are to be 1. in. thick at the bottom and 10 in. thick at the top. Permit is issued on this basis.
- 2. The bottom member of the built-up sill is required to be fastened to the foundation walls by bolts no less than one-half inch in diameter extending at least eight inches into the concrete and located at the corners of the addition and at intervals of not over six feet between corners.
- 3. The floor timbers are required either to be supported on top of the 8x8 girder or notched over no less than 2x3 nailing strips spiked to the sides of the girder.
- 4. Whichever way of the addition the 2x6 ceiling timbers are to run, they will need to be hung to the rafters. Wherever the support for the ceiling timber hangers is to be other than at the ridge of the roof, the rafters to which the hangers are fastened are to be doubled.
- 5. No indication has been given as to the size of the header over the large winds opening in the side wall of the addition. Unless there are to be supports between the different sections of the window, no less than a 4x8 or double 2x8 is required for this purpose.
- 6. Besides the notification for inspection of forms before concrete is poured for the foundation wells, notification for another inspection is to be given before any lath or wall board is applied to walls or ceiling. Any electrical wiring should be installed and approved before notice for this inspection is given. If everything is found in order at this time, authorization to "close-in" the addition will be given on a green tag left at the job.

Very truly yours,

Warren KcDonald Inspector of Buildings

ajs/G

A.P.-713 Allen Ave.

Nov. 13, 1967

Frederick H. Matthews 713 Allen Avenue

Permit to demolish existing rear porch 8'x16' and to construct 10'3" x 22' glassed-in porch at the above named location is being issued subject to plan filed with application and in compliance with Building Code restrictions as follows:

- 1. Existing toilet room will need to be vented as required by the Plumbing Inspector.
- Bridging will be required at the mid-span of both the floor and ceiling joists. This may be cross bridging or block bridging.

Very truly yours,

A. Allan Soule Inspector II

AAS:m

A.P.-713 Allen Ave. Frederick R. Matthews Nov. 13, 1967 713 Allen Avenue Dear Mr. Matthews: Permit to demolish existing rear porch 8'x16' and to construct 10'3" x 22' glassad-in porch at the above named location is being issued subject to plan filed with application and in compliance with Building Code restrictions as follows: 1. Existing toilet room will need to be vented as required by the Plumbing Inspector. Bridging will be required at the mid-span of both the floor and ceiling joists. This may be cross bridging or block bridging. Very truly yours, A. Allan Soule Inspector II AAS:m

APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

Portland, Maine, November 1, 1967 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in a cordance with the Laws of the State of Main. 'Ve Building Code and Zoning Ordin

Location 713 Allen Ave.	rewith and the following specifications:	Ordinance of the City of Portland, plans and
Owner's name and all	rederick R. Mathhews, 713 Allen Av	Fire Limits?
Contractor's name and address	rederick R. Mathhews, 713 Allen Av	Telephone 79 7 - 420
Architect	Owner	Telephone
Trace use of hindring	Specifications	Telephone
Other buildings on same lot	Dwelling # HeatStyle of roof	No. families 7
Estimated cost \$ 800.	Heat Style of roof	Roofing
···	General Description of New Way	The state of the s

eneral Description of New Work

To denolish existing 8'x16' rear porch and to construct 10'3" x 22' glass-in porch

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in Is any plumbing involved in this work? Details of New Work Is connection to be made to public sewer? _____ If not, what is proposed for sewage? _____ Is any electrical work involved in this work? Size, front depth No. stories 1 solid or filled land? solid earth or rock? earth Delow grade 100 bottom 100 college 2 700 Material of foundation concrete wall Thickness, top 10" cellar ves Kind of roof _____ahed ____Rise per foot _____n Roof covering asphalt roofing Class C Und. Lab. Material of chimneys...... of lining Kind of heat fuel fuel Framing Lumber-Kind hemlack Dressed or full size? dressed Corner posts 4x4 Sills 2x8 box Columns under girders _____ Size ____ Max. on centers ____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor......, 2nd......., 3rd......., roof 2x6 Maximum span: If one story building with masonry walls, thickness of walls?..... height?.... 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?.... APPROVED: Q. 4. - 11/13/67 - allon W/letter Miscellaneous Will work require disturbing of any tree on a public street?.....no.... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are INSPECTION COPY

Mr. Frederick Rllan

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OET 2 1959

APPLICATION FOR PERMIT FOR

LE DODTTAND

COOKING OR POWER	MITY of PULLANI
HEATING, COOKING OR POWER B	24 1959
Portland, Maine,	in accorde
To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to install the foll anco with the Laws of Maine, the Building Code of the City of Portland With the Laws of Maine, the Building Code of BuildingDe	tacking cooking or power equipment in account
To the INSPECTOR OF BUILDINGS, Found to install the foll	owing heating, specifications-
The undersigned hereby applies for Code of the City of Portion	New Bundan
To the INSPECTOR OF BUILDING of a permit to install the following the undersigned hereby applies for a permit to install the following the undersigned hereby applies for a permit to install the following the undersigned hereby applies for a permit to install the following undersigned under the under the undersigned under the under the undersigned under the und	velling. No. Stores
Use of Building	ews, 713. Allen. Ave.
Location Location Co. 3	02 Commercial State Telephone
Name and address of owner bortland, Sebago Tee Doze	a very male
Location: 713 Allen Ave. Use of Building De Location: 713 Allen Ave. Use of Building De Location: 713 Allen Ave. F.R. Matthe Name and address of owner of appliance F.R. Matthe Name and address Portland Sebago Ico Co. 3 Installer's name and address General Description To install Forced hot water heating system and oil	n of Work
Generatem and oil	purning equipment
Forced hot water heating sto	
To install Forced hot water to a second in the second in t	TER BOILER HORS
IF HEATER, OR PO	tin floor surface or beneath?
Location of appliance If so, how protected? Minimum distance to burnable material, from top of appliance or Minimum distance to burnable material, from from of appliance.	Kind of fuel?
Location of appliance If so, how protected? Minimum distance to burnable material, from top of appliance or From top of smoke pipe	top of furnace 41
If so how protected from top of approximation from the app	Trom sides of bush
Minimum distance to burnable material, from front of appliance	kitchen range
From top of smoke pipe	flue
If so, how protected?	Rated maxima? Yes
Will sufficient fresh air be supplied to the appulance to the Will sufficient fresh air be supplied to the appulance of IF OIL BI	IRNER tohoratories?
Will Structure	Labelled by underwriters' laboratories bottom. Labelled from top or bottom of tank? Labelled by underwriters' laboratories bottom.
Delco-guntype ,	apply line feed from top or bottom of talls.
Name and type of burner Does oil st Will operator be always in attendance? cancrete Type of floor beneath burner basement	Size of vent pipe Number and capacity of tanks No. How many tanks enclosed?
Will operator be always	and canacity of tanks
Type of floor beneath burner basement	Number and
Location of oil storage Make	Han many tanks enclosed?
Low water shut off (set from any flame? yes	Number and capacity of tanks No. How many tanks enclosed? The series are series and series are series are series. GAPPLIANCE The praterial in floor surface or beneath?
Total capacity of any existing storage	G APPLIANCE burnable material in floor surface or beneath?
-	Height of Legs, if any
1 ocation of appliance If so, how protected? Distance to	Height of Legs, if any Combustible material from top of appliance? From top of smokepips
From sides and From front of appliance. Size of chimney flue	same flue Forced or gravity?
From front of approximations of the connections to	vented? Rated maximum demand per hour
Size of chimney flue Other connections It so, how	Rated maximum demand p
Is hood to be provided?	OR OPECIAL INFORMATION
If gas fired, how vented	MENT OR SPECIAL INFORMATION
TATEC PLANTAGE	
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and the state of t	and the second s
	out principals in the control of the
manner amin and an	a commendational heater, atc., in same
and the same of th	eater, etc., 50 cents additional for early additional ficater, etc., in same
\$9,00 for the in	
Amount of reconstruction building at same time.)	accordent to
Dulliang	
APPROPRIE	Will there be in charge of the above work a persaining thereto are see that the State and City requirements persaining thereto are
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annum Annual and a state of the	
The state of the s	
and the second s	observed? Yea
	observed? Year Ice Co. Portland Sebago Ice Co.
Signature of Ins	observed? Year Ico Co. Portland Sebago Ico Co.