37-47 BOWDOIN STREET

موزاندارن دا کشوید بههایزان

SHATE ALTER Cour out +8208 - Half out +92028 - Third out +92038 - Filth out +92038

CITY OF PORTLAND HEALTH DEPARTMENT HOUSING DIVISION



Loc. 41 Bowdoin Street Los w/i S Bldg X Fire Elec Other X Issued May 28, 1969 Expires June 28, 1969

Mr. Donald Kirkpatrick 41 Bowdoin Street Portland, Maine 04102

Dear Sir:

May 21, 1969

_ an examination was made of the premises located

41 Bowdoin Street, Portland, Haine

Non-compliance with the ordinances relating to housing conditions was found as detailed below. In accordance with the provisions of the above ordinance, you are hereby ordered to correct these defects according to specifications within the time limits allowed. Failure to comply with this notice will necessitate legal action.

Some repairs or improvements required will necessitate permits which are to be obtained from the Building Inspector, Health, Fire or other City Departments. These must be obtained before the work is started.

If any additional information is desired, visit or telephone the Housing Supervisor at this Office, Tel. 774-8221, extension 226. Kindly notify this office as soon as all corrections have been completed.

Very truly yours, Health Director

Housing Supervisor

VIOLATIONS & SPECIFICATIONS

** Responsibility of Occupant # Responsibility of Owner or Agent

Put in good order all deteriorated and hazardous parts of the structure as follows:

- The lease, worn, deteriorated and hazardous parts of the outside parches.

 The lease, worn or missing drainpipes and gutter at the rear of the structure.

 The worn, deteriorated fascia board and trim at the rear of the garage.

 The loose, cracked or missing plaster on the wall in the cellarway.

 The loose, cracked or missing plaster on the celling of the dining receipt its grown and left rear begroom.

 Foint up the loose loints on the foundation ground the cellar window casing. Repair OR Replace -

- Point up the loose joints on the foundation around the cellar window casing.

PROMING DECK and have repaired all defective plumbing and plumbing fixtures throughout the

structure.

a. Determine the reason and remedy the condition which causes the drain to leak in the second floor bathroom.

NUISANCES AND INSANITARY CONDITIONS

a. Rid the premises of all infestation. We suggest that you procure the services of a competent past control operator registered with this Department to do the work.

The above mentioned conditions are in violation of Chapter 307 of the Municipal Code of the City of Portland and must be corrected on or before June 28, 1969.



<u> </u>	PERMITTO INSTALL P	LUMBII	NG	Charak		V	0802	RED
	1977	Address		41 Bowdoin Street		F	TATE EL SACIAL	J=!\
		Installa	tion Fo	on Goorge D. Woodward				
\smile	Dais 10-18-61	Owner	of Bld	g. Goorge D. Woodward				
	PORTLAND PLUMBING	Owner	's Addi	Bowdoin Street			20 (3	
	INSPECTOR	Plumbe	2.	Herbert W. Horn Do	ite:		18-61	
	By J. P. Welch	NEW	REP'L		_	NUMBER	FEE	
	APPROVED FIRST INSPECTION			SINKS		 	3 2.00	
		- ·		LAVATORIES		4-	2.00	
	Date Oct - 19-1961	7-		TOILETS	-+		2.00	
				BATH TUBS		- 1	2,00	
	UOSEPH P. WELCH	1	l	SHOWERS			2,00	
	APPROVED FINAL INSPECTION			DRAINS				•
				HOT WATER TANKS			 	
	Date Oct. 20-61			TANKLESS WATER HEATERS				. g
	•			GARBAGE GRINDERS				. Ø
	JOSEPH P. WELCH		_	SEPTIC TANKS				•
	. TABE OF BRITTING	L		HOUSE SEWERS ROOF LEADERS (Conn. to house drain)			1	•
	COMMERCIAL RESIDENTIAL	<u></u>		ROOF LEADERS (Conn. 10 House didin)		\vdash	1	_
	\ ☐ SINGLE	l						_
- √	MULTI FAMILY	<u> </u>					T	_
-	NEW CONSTRUCTION					<u> </u>	1 4 4 5 5 11	-
		_ DTI AN	D HEA	ALTH DEPT. PLUMBING IMSPECTION	101	AL D	\$ 6.00	<u>,</u>



Ma Bhan the results

APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class October 18, 1961 Lot so Milli

To the INSPECTOR OF BUILDINGS, PORTLAND, MAIN	NE	
The undersigned hereby applies for a permit to erect a n accordance with the Laws of the State of Maine, the Build pecifications, if any, submitted herewith and the following state of the Bardoin St.	ding Code and Zoning Ordinance of the (becifications:	City of Portland, plans and
Owner's name and address	l Dowdoin St.	Telephone
Lessee's name and address	·	Telepl. one
Lessee's name and address	rd, Spurvakk Ad. Scarboro Ne.	Telephone 9-0411
Architect		
Proposed use of building	***************************************	No. families
ast use	***************************************	No. families 1
Last use	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$ 250.00		Fee \$ 3.00

General Description of New Work

To provide non-bearing partitions on first floor for toilet room. 2x3 studs. 16". o.c. and covered with sheetrock.

Permit Issuel with Memic

the name of the heating contractor. PEF.MIT TO	allation of heating apparatus which is to be taken out separately by and in BE ISSUED TO owner
	tails of New Work
	Is any electrical work involved in this work?
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate	Height average grade to highest point of roof
Size, front depth	searth or rick?
Material of foundationT	hickness, top bottom cellar
	Roof covering
No. of chimneys Material of chimney	ys
	sis Size Max, on centers
	6" O. C. Fridging in every floor and flat roof span over 8 feet.
	, 2nd, 3rd, roof
Maximum span: 1st floor	, 2nd, 3rd, roof
	s of walls?height?
	If a Garage
	e accommodatednumber commercial cars to be accommodatedrepairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
uth new oyags	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 observed?
CS 301	The line of
INSPECTION COPY Signature of owner	V: SADUPULAND

7.11

27-6/ Agader Form Check Notice Staking Out Notice Cert. of:Occupancy issued (1)

Memorandum from Department of Building Inspection, Portland, Maine

AP- 41 Bowdoin Street

Oct. 18, 1961

Mr. George D. Woodward 41 Bowdoin Street

cc to: George H. Stanford Spurwink Road Scarboro, Maine

Dear Mr. Woodward:

Permit for partitioning off of bathroom in first story of dwelling at the above named location is issued herewith. A separate permit issuable only to the installer is required for installation of the mechanical system of ventilation for the new room.

Very truly yours,

Albert J. Sears Building Inspection Director

AJS.m

CS-27

Mr. Fred Herrill

January 11, 1957

S. Incidentally the building permit card was not posted at the job in a place that could be seen from the street as required.

Dear Fred,

The matter of ignoring these features of the Building Code which are most important to us seems to be getting a habit. We have found other jobs of yours where the permit card was not posted, and you are familiar with the long list of jobs where we have had invitating relations of the Code. Continued reports of the code. the remit card was not posted, and you are familiar with the long list of jobs where we have had irritating violations of the Code. Continued repetition of these violations will compel us to unpleasant measures with the cooperation of the Legal Department of the City. As one last chance to get your cooperation, I shall expect you to come to the office some afternoon before the above named date and tell me, personally, whether or not you intend/ctrefully cooperate with us and to observe the requirements of law, or whether you don't care whether we proceed against you or not.

Warren McLonald

5A:10

MeD 1/18/57

January 11., 1957

BP 41 Bowdoin St. -- Violations of Eulbling Code in connection with addition to dwalling

Mr. Fred Herrill 22 Somerset St. South Portland, Me. Copy to Mr. George Moodward 41 Bowdoin St.

Doar Mr. Merrill:

Our field inspector on the above job reports a surprising number of violations of the Building Code which we are at a loss to account for; but for which an explanation should be forthcoming to this office before January 18, 1957:

l. Required notice of readinose for closing-in or covering up inside of exterior wa. ; partitions and ceilings was not given. Therefore, no inspection was made but on January 2 we found the addition all closed-in, at least as far as the plaster base was concerned. It is interesting to note that the electrical contractor did not get the pormit for the electrical work until January 8, which seems to mean that all of the electrical work was put in before the permit was applied for—the electrical permit, of course, being secured from the Electrical Department not this one.

- 2. Despite notice to you when the permit was issued, no notice was given of readiness to pour concrete when the forms were all completed, and the foundation was found completed on November 19.
- 3. A partition was removed in the existing house witnout being included in the permit.
 - 4. Certain firestops in the work not covered up are still required.

Outside of the omitted firestops and the part of the work that we cannot see because it was covered up without notice and without inspection, the job appears to be your usual good work. However, our main duty is to the owner of the building, to be your usual good work. However, our main duty is to the owner of the building, and we are usually to give him the assurance that the work is in compliance with the and we are usually to give him the assurance that the work is in compliance with the Building Code that the concealed electric wiring is according to the City Regulations.

Mr. Woodward is receiving a copy of this letter, and I shall appreciate his comments as to what as would like to have done now to give him the assurance that this addition is in accordance with the requirements of the Building Code and the Electrical Ordinance.

Very truly yours,

Warren McDonald Inspector of Buildings

P. S. on page

WHCD/B

November 6, 1956

AP - 41 Bowdoin Street

Contractor—Fred Merrill 22 Somerset St., South Portland

Owner-George Woodward

Building permit for construction of a one story addition 15 feet by 22 feet on right hand end of dwelling at the above location is issued herewith based on plan filed with application for permit, but subject to the following conditions:

-the 10-inch thickness of foundation wall is only allowable if the distance from the finished grade to the bottom of the wall is not to exceed eix feet. Fermit is issued on the basis that such is to be the case.

—the bottom member of the box sill construction is required to be bolted to the foundation wall at the corners and at intervals of not over six feet between corners.

in order to avoid possible excessive deflection resulting in oracking of planter coiling, it is necessary that the 2x10 roof timbers be of bouglas Fir or Long Lenf Yellow Pine rather than of spruce or hemlock lumber.

-permit is issued on basis of the statement given in application for permit that there is to be no increase in the number of families housed in the building, the property being located in a Residence B Zone where an increase to two families is not allowable.

Very truly yours,

Albert J. Sears
Deputy Inspector of Buildings

AJS/G



(RB) RESULTIVE ZUIVEL- F APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, November 5, 1956

PERMIT ISSUED

COY 61 PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLA	ND, MAINE
The wadersigned hereby abblication a bound	to make the second of the seco
in accordance with the Lows of the Skite of Maine,	to erect alter repair demolish install the following building structure equipment the Building Code and Zoning Ordinance of the City of Bortland, plans and
specifications, if any, submitted herewith and the fol	lowing specifications:
Location Al Bowdoin St.	llowing specifications: Within Fire Limits? Dist. No.
Owner's name and address	rg. 41 Bowdoin St.
LCOSCE B Haine and address	
Contractor's frame and addressPred_Fre1_1	La 22 Somerset St., So. Portland m., c 3400
11CHICCL	Considerations to the constant of the constant
- longsed use of militains - Dwellin	g '
2001 400	N
Material Heat.	Style of roof
other pondings on same lotga	rage
Estimated cost \$ 2500	Fee \$ 5.00
General	Description of New Work
	n 22'x15' on right hand side of house
To change size of two existing size	description right hand side of house
To enlarge out the sale of the	dows in main house to 3' openings -
The real and brasher Doni Side	
Non Boaring wall is	n Kitchen removed-P
,	e to Y modell
	Permit Issued with Letter.
To be supported to the same of	
ithe name of the heating contractor DEPATTY TO	tallation of heating apparatus which is to be taken o eparately by and in
5	DE 1000 DE 10 Fred 1. Marrill
De	etails of New Work
Is any plumbing involved in this work? no	Is any electrical work involved in this work?
,	If not what is proposed for several
the separate tariff floride beeff sentr	Form notice sent?
ricigit average grade to top of plate	Height average grade to bible to the control of the
Size, front depth No. storie	es1solid or filled land?solidearth or rock?earth
Material of foundation Concrete	be low grade below grade hickness, top
or diderprining	Thistman, Height
Kise per loot	
Material of chimney	ys Of lining Bind of book
ranning ranner—Kingnemrock	Directed or full size? dragged
	- reager outing
Chasta Size Columns und	ler girders
octads (outside wans and carrying partitions) 2x4-1	6" O. C. Bridging in every floor and flat roof span over 8 feet
Joses and Tarters: 1st 1100r	, 2nd, 3rd, roof2x10
ast noor	, 2nd
Maximum span: 1st floor14!4!!	2nd
if one story building with masonry walls, thickness	of walls height?
	If a Garage
No. cars now accommodated on same lot to be	e accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor	r repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
with latter Cy alt	Will work require disturbing of any tree on a public street?
V (Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?y.es
	George Woodwari
	The state of the s

INSPECTION COPY

Signature of owner ...

NOTES Final Notif. Cert. of Occupancy issued sking Out Notice 1 4.37 -

(RB) RESIDENCE ZONE - B



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED
O1235
AUG 19 1954
GTY of PORTLANT

To the INSPECTOR OF 1 The undersigned here in accordance with the Laws				
The undersigned here in accordance with the Laws	BUILDINGS, PORTLAND,	MAINE		
specifications, if any, submit	by applies for a permit to a for the State of Maine, the	act alter repointmots Building Code and Z	ishingtall the followi oning Ordinance of	ng building structure equipment the City of Portland, plans and
			ithin Fire Limits?	yes Dist. No. 3
				C. E. Telephone
				Telephone
				Telephone
Architect		Specifications	Plans n	No. of sheets
Proposed use of building	Dwelling	g		
Last use	11			No. families 1
				Roofing
				,,,,,
Estimated cost \$ 400.				Fee \$ 2.00
		escription of New	v Work	,
To remove existing 1	6' non-bearing parts	ition, first fl	oor, between t	wo existing rooms.
				ovide picture window5 r window to be changed
			Permit Is	sued with Letter
			*****	ITFICATE OF OCCUPANCE
the name of the heating contr	Deta	ils of New Wor	k	
				in this work?
				pint of roof
				earth or rock?
				calar
				hickness
		_		
	•		•	heat fuel
Framing lumber-Kind		Dressed or f	ull size?	
~				Size
	Columns under	r girders	Size	Max. on centers
		" O. C. Bridging in	every floor and fla	t roof span over 8 feet.
Girders Size	arrying partitions) 2x4-16	, 2nd	, 3rd	, roof
Girders Size Studs (outside walls and c	earrying partitions) 2x4-16 1st floor1st floor	, 2nd	, 3rd, 3rd	, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span:	2x4-16' 1st floor 1st floor 1st floor	, 2nd, 2nd	, 3rd, 3rd	, roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span:	2x4-16' 1st floor 1st floor 1st floor	, 2nd, 2nd	, 3rd, 3rd	, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span:	2x4-16' 1st floor 1st floor 1st floor	, 2nd, 2nd, 2nd, 2nd, 2nd	, 3rd, 3rd	, roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with	1st floor	, 2nd	, 3rd, 3rd	, roof, roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat	1st floor	, 2nd	, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	, roof, roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat	1st floor	, 2nd	, 3rd, 3rd, 3rd, 3rd	roof, roof
Girders	1st floor	, 2nd, 2nd, 2nd	, 3rd, 3rd, 3rd, 3rd, 3rd, and the manner commercial ually stored in the Miscellan.	roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	1st floor	, 2nd	aually stored in the Miscellan	roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	arrying partitions) 2x4-16' 1st floor	, 2nd	aumber commercial ually stored in the Miscelland that the charge of the above.	cars to be accommodated proposed building? eous ree on a public street? work a person competent to
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat	arrying partitions) 2x4-16' 1st floor	of walls?	number commercial ually stored in the Miscellan disturbing of any tre charge of the above and City require	roof, roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	arrying partitions) 2x4-16' 1st floor	, 2nd	number commercial ually stored in the Miscelland disturbing of any to charge of the above and City require	roof
Girders Size Studs (outside walls and c Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	arrying partitions) 2x4-16' 1st floor	of walls?	number commercial ually stored in the Miscellan disturbing of any tre charge of the above and City require	cars to be accommodated proposed building? eous ree on a public street? e work a person competent to ements pertaining thereto are tchcock Son

NOTES THE SERVICES 23.4 PADD WILLIAM

August 19, 1954

AP - 41 Bowdoin St. - Alterations in Dwelling

C. A. Aaskov & Son 39 Read St.

Copy to: Mr. Frederick Hitchcock 897 Shore Road Cape Elizabeth

Gentlemen:-

Building permit for alterations as explained in the application the permit at 41 Bowdoin St., is issued herewith, subject to the

Included in the application is changing out an existing window in the first floor living room and providing a "picture" window about five feet wide. The application says that there is an existing header over the window.

It appears likely that the new picture window will have a wider opening than the present window which it is to replace, and therefore the header will carry that much greater load than It is being called upon to bear at present. If the floor joists and any attic floor joists and the rafters bear in the wall over this new opening, the load or weight deposited upon this header will be very substantial.

You are required to notify this office of readiness for closingin inspection before this header or any of the framing on the inside is covered from view. That would be an unfortunate time to find that the header is not large enough.

Unless you are absolutely sure that the header is large enough, and you care to supply information as to the framing of the floors above and the roof to such an extent that we can figure out the load to come on the header, we shall be glad to work it out for you if you will give us the size and span of the present header.

Very truly yours,

Warren McDonald Impector of Buildings

WHcD/G



APPLICATION FOR PERM

Class of Building or Type of Structure

Permit No. 100	Mana
Permit No.	Positi

PATIB	- SPC Of Situature	Fermit No. 13
To the INSPECTOR OF DULL	Portland M.:	
and the following specifications:	es for a permit to erect altor install the following building street. The Building Code of the Circuit Phe following building street.	7, 1743
Location 41 Bordoin Street	t:	ns, if any, submitted herewith
Owner's or bessee's name and add	1ck Street Within Fire Limits?	The Division
Contractor's name and address	roward to Crem, 41 Bordoin St.	T. 1 140
Architect	F. C. Soule, 75 Fdwards Street	Lelephone
	F. C. Soule, 75 Fdwards Street Plans file	
Other buildings on asset	r Hongs	ed_yesNo of sheets.1_
Estimated and a reference lot	T. ROMBE	No. families
The state of the s		
Des MaterialNo. stories	cription of Present Building to be Altered	Fee \$ 1.00
ast use	Style of roofR	oofing
o build summer house is.	General Description	No. families

To build summer house 15' x 16'

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

Details of New Work OF CLOSING IS WANTED RECOURTEMENT IS WAIVER Is any electrical work involved in this work?______ Height average grade to top of plate____ Size, front______depth______No. stories__1__Height average grade to highest point of rocf______?

To be erected on solid or filled land?______solid_____earth or rock?______marth Kind of roof pitch Rise per foot 6" Roof covering Application Class C Und. Leb. Height_____Thickness____ No. of chimneys _______of lining______of Type of fuel_____Is gas fitting involved?_____ Framing lumber—Kind howlock Dressed or full size? dressed Corner posts 4x4 Sills 4x6 Girt or ledger board? Material columns under girders____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor_276_____, 2nd______, 3rd______, roof_276 On centers: Maximum span: 1st floor_70____, 2nd____ If one story building with masonry walls, thickness of walls center ? span No. cars now accommodated on same lot______, to be accommodated_____ If a Garage Total number commercial cars to be accommodated_____ Will automobile repairing be done other than minor rep?' to cars habitually stored in the proposed building?_____ Will above work require removal or disturbing of any shade tree on a public street?____ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yea

FILL IN COMPLETELY AND SIGN WITH INK

(°) SINGLE RESIDENCE TOTE APPLICATION FOR PERMIT FOR HEATING, COOKING OF POWER EQUIPMENT

, September 28, 1935 e, SEP 28 1939 Portland, Maine,_ To the INSPECTOR OF BUILDINGS, PORTLAND, ME. To the INSPECTOR OF BUILDINGS, Portland, sie.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Dresling

. Crem, 41 Forcests Use of Building Ward Name and address of owner Fortland uzs Lt. 2-8821 Contractor's name and address.

ges burner in connection with existing not water heat To install.

IF HEATFAS POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar?______If not, which story____ Material of supports of heater or equipment (concrete floor or what kind)____ Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, ____, from front of heater_____from sides or back of heater__ from top of smoke 1918-Size of chimney flue._____Other connections to same flue_ IF OIL BURNER ____Labeled and approved by Underwriters' Laboratories?___ Name and type of burner____ Will operator be always in attendance?______Type of oil feed (gravity or pressure)_ ____No. and capacity of tanks. Location oil storage_

Will all tanks be more than even feet from any flame?____How many tanks fireproofed?___ _(\$1.00 for one heater, etc., 50 cents and think the additions the heater, etc., in same Amount of fee enclosed?__ Signature of contractor By: building at same time.)

INSPECTION COPY

# 84 185/2T (K)E)	ss of building on the require of not.
CLA!	SS OF BUILDING OR THE SPECTURE
CHIATE	know the require order Maine, 19
To the INSPECTOR OF	F BUILDINGS, PORTLAND, ME AD!
Ti leatened has	che applies for a peralt to file Philesfillowing described building according to the following
The undersigned here	the State of Maire, and the Building, Granitation of the City of Portland:
pecylcations, the Batts of	eby applies for a permit to file I like the state of lowing the State of Maire, and the Building Ordinates of the City of Portland: allure To Wark. Within Fire Limits? Don't have the state of the State of the City of Portland: allure To Wark. Ordina Strock.
Location 41 &	res ? Charles D'Alaxandor 12 Bordoin Stroot ddress? Bleckstone & Battir Flet Bidelity Bide
Owner's name and addi	res / Oliceton 3 Sattle Fidelity Bide
Contractor's name and ac	dress?
	No Families (
Last use of building?	g? private gerage 2 care No. Families?
Proposed use of building	Description of Present Building
	No. of Stories 1 Style of Roof pitch Poofing asphalt
Material word N	No. of Stories Style of Novy Work
	General Description of New Work
Inila addition 6x24	fcot
	C. IN Warning Marphore
	Size of New Framing Members
Corner pasts 2 Asth	Size of New Framing Members Sills? 626 Rafters or roof beams? 226 on center? 24
Material and size of col	Sills? Az6 Rafters or roof beams? 2z6 on center? 24
Material and size of col	Sills? 6x6 Rafters or roof beams? 2x6 on center? 2x6 umns under girders? no on center? 2x6 on ce
Material and size of col Ledger board used?	Sills? Az6 Rafters or roof beams? 2x6 on center? Allumns under girders? no on center? On center? Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section.
Material and size of col	Sills? Ax6 Rafters or roof beams? 2x6 on center? A lumns under girders? no on center? on center? NO Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section.
Material and size of col Ledger board used?	Sills? Ar6 Rafters or roof beams? 2x6 on center? No Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concrete, 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 3rd ,
Material and size of col Ledger board used?	Sills? Ar6 Rafters or roof beams? 2x6 on center? No Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concrete, 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 2nd , 3rd , 4th 1st floor , 2nd , 2nd , 3rd , 4th 1st floor , 3rd ,
Material and size of col Ledger board used?	Sills? Ar6 Rafters or roof beams? 2x6 on center? 1x6 no on center? 1x6 on center? 1x7 on center? 1x8 no on center? 1x8 no on center? 1x9 on center? 1x9 Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concroto, 2nd , 3rd , 4th 1st floor , , 3rd , 4th 1st flo
Material and size of col Ledger board used?	Sills? Ar6 Rafters or roof beams? 2x6 on center? 1x6 no on center? 1x6 on center? 1x7 on center? 1x8 no on center? 1x8 no on center? 1x9 on center? 1x9 Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concroto, 2nd , 3rd , 4th 1st floor , , 3rd , 4th 1st flo
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span:	Sills? And Rafters or roof beams? 2x6 on center? No center? No center? No center? No Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concrete, 2nd , 3rd , 4th
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls thick	Sills? Ax6 Rafters or roof beams? 2x6 on center? Ax6
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls To be erected on solice	Sills? Ax6 Rafters or roof beams? 2x6 on center? A no on center? no on center? TO Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. er. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. 1st floor concreto, 2nd , 3rd , 4th
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Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation	Sills? Ax6 Rafters or roof beams? 2x6 on center? Ax6 Rafters or roof beams? 2x6 on center? Room Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. C. O. O. O. C.
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Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation Material of underping	Sills? Ax6 Rafters or roof beams? 2x6 on center? 1x8
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation Material of underping Kind of roof (pitch, hi No. of new chimneys	Sills ? Ax6 Rafters or roof beams ? 2x6 on center ? 2x8
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cros Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation Material of underping Kind of roof (pitch, hi No. of new chimneys	Sills ? Ax6 Rafters or roof beams ? 2x6 on center ? 2x8
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cross Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation Material of underpine Kind of roof (pitch, he No. of new chimneys	Sills? Ax6 Rafters or roof beams? 2x6 on center? Nums under girders? No on center? Size? Studs (outside walls and carrying partitions) 2 x 4 16' O. C. der. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will se section. Ist floor concrete , 2nd , 3rd , 4th
Material and size of col Ledger board used? Girders 6" x 8" or large be all one piece in cross Floor timbers. On centers: Span: External walls Party walls To be erected on solic Material of foundation Material of underpine Kind of roof (pitch, he No. of new chimneys	Sills ? Ax6 Rafters or roof beams ? 2x6 on center ? 2x8

Miscellaneous

Will the above construction require the removal or disturbing of any shade tree on the public street?

feet from nearest windows of adjoining property.

Fee? 1.50

Signature of owner or authorized representative?

Plans filed as part of this application? _______No. sheets?______No.

Garage will be at least _______50

Estimated total cost \$ 1700.



Location, ownership and detail must be correct, complete and legible. application required for every building. Plans must be filed with this application.

Application for Permit to Build (3d CLASS BUILDING)

Portland, Me., April 26, 1917 19	
TO THE INSPECTOR OF BUILDINGS:	
The undersigned hereby applies for a permit to build, according to the following Specifications:—	
ocation,41 Bowdoin Street	
Name of owner is? . Chas. D. Alexander	
Name of mechanic is? . N. E. Redlon & Co. "Union Street "	
Name of architect is?	,
Proposed occupancy of building (purpose)? private. garaga	i
If a dwelling or tenement house, for how many families?	
Are there to be stores in lower story?	
Size of lot, No. of feet front?50; No. of feet rear?; No. of feet deep?100	•
Size of building, No. of feet front? 16; No. of feet rear?; No. of feet deep?	•
No. of stories, front?one; rear?	j
No. of feet in height from the mean grade of street to the highest part of the root? 23.13	
Distance from lot lines, front?. 16feet: side?3feet; side?feet; rear?50feet	í
Firestop to be used? Building .covered with .stuaco. wire .laths .and .coment.plaster	7
Will the building be erected on solid or filled land? Will the foundation be laid on earth, rock, or piles?	Š
Will the foundation be laid on earth, rock, or piles?length of?	
If on piles, No. of rows?distance on centres:	_
Diameter, top of?	ń
" girts?	3
" floor timbers? 1st floorconerete,2d3d	U
0.6 " " " " " " " " " " " " " " " " " " "	•
S	п
Braces how put in?	2
Building, how framed?	2
Material of foundation?gonoretethickness of?laid with mortar?	=
Bra cs, how put in? Building, how framed? Material of foundation?conoretethickness of?laid with mortar? Underpinning, material of?height of?thickness of?	
at the company to the	
Will the Smilding be heated by steam, furnaces, stoves or grates? Hot water. Will the flues be lined?	Š
Will the building conform to the requirements of the law?. Yes	묫
No. of brick walls? and where preed?	
Means of egress?double. Agors	
and the state of t	
If the building is to be occupied as a Tenement House, give the following particulars:	
What is the height of cellar or basement?	
What will be the clear height of first story? second? third?	
State what means of egress is to be provided?	
Scuttle and stepladder to roof?	
Estimated Cost,	
Signature of owner or author- s1200,00 ized representative,	
Address, M. C.	
Plans submitted?Received by?	



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 'ermit for Alterations, etc.

To the INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following-described building: Location	3 on
The undersigned applies for a permit to alter the following-described building: Location	3 on
Name of Owner or Lessee, "Gharles D. Aloxander. Address 41 Bowde in St. " Contractor, N. E. Bedlon Co. " 60. Diddn. St. " Architect, 60. Diddn. St. " Alate 60. Diddn. St. " Architect, 60. Diddn. St. " Architect	on on
" "Contractor, N. E. Bealon Co. " 60. Eddan St. " 60. Eddan St	on on
When Moved, Raised or Built upon? Feet wild is concert with the External Walls be increased in height: When Moved, Raised or Built upon? No. of Stories in height when Moved, Raised or Built upon? No. of Stories in height will be External Walls be increased in height: What was proposed Foundation: When many feet will the External Walls be increased in height: When many feet will the External Walls be increased in height? When many feet will the External Walls be increased in height? What was proposed for the part of Roof to be? When many feet will the External Walls be increased in height? Part Wall addition. Material of Roofing? So of feet high above sidewalk? Addition on back: interior ropairs To somply with the building ordinance: Size of Extension, No. of feet long? And the No. of feet high above sidewalk? And the No. of feet high above	s on
Material of Building is compat. planterStyle of Roof, plack Size of Building is constructed of atoms is inches wide on bottom and batters to inches on t Underpinning is brigk is inches thick; is feet in height Height of Building 25. 25. Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwelling No. of Families? ons. What will Building now be used for? dwelling Estimated Cost, s. 1500.00 DETAIL OF PROPOSED WORK Build addition on back; interior repairs To comply with the building ordinances: IF EXTENDED DE Size of Extension, No. of feet long? 17 No. of Stories high? two Material of Roofing? 18 No. of Stories high? two Material of Roofing? 18 WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundation: No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height? Details The story in the set of t	on on
Material of Building is adment. planterStyle of Roof, plach Material of Roofing. Blake. Size of Building is 60 feet long; 40 feet wide. No. of Stories 100 inches on to Underpinning is 100 km is inches wide on bottom and batters to inches on to Underpinning is 100 km is inches thick; is feet in height. Height of Building. 25 ft. Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwalling No. of Families? 00	on
Cellar Wall is constructed of stories is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height. Height of Building, 25 fts Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwalling No. of Families? one What will Building now be used for? dwalling Estimated Cost, 8. 1500.00 DETAIL OF PROPOSED WORK Build addition on back; interior repairs To somply with the building ordinance: IF EXTENDED DE Size of Extension, No. of feet long? 17 No. of Stories high? two. Material of Roofing? 2. 20. 3 Material of Roofing? 2. 20. 3 Material of Roofing? 3. 240 Oundation? hrick piers inches: and Party Walls inches: onnected with Main Building? 12. 21. 22 WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundation: No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height?	on
Cellar Wall is constructed of stories is inches wide on bottom and batters to inches on the Underpinning is brick is inches thick; is feet in height. Height of Building, 25 fts Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? dwalling No. of Families? one What will Building now be used for? dwalling Estimated Cost, 8. 1500.00 DETAIL OF PROPOSED WORK Build addition on back; interior repairs To somply with the building ordinance: IF EXTENDED DE Size of Extension, No. of feet long? 17 No. of Stories high? two. Material of Roofing? 2. 20. 3 Material of Roofing? 2. 20. 3 Material of Roofing? 3. 240 Oundation? hrick piers inches: and Party Walls inches: onnected with Main Building? 12. 21. 22 WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundation: No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height?	on
Height of Building. 25. Sta. Wall, if Brick; 1st. 2d. 3d. 4th. 5th. What was Building last used for? dwelling. No. of Families?	
What was Building last used for?dwelling	
What will Building now be used for?dwalling	
What will Building now be used for?dwalling	
DETAIL OF PROPOSED WORK Build addition on back; interior repairs To somply with the building ordinance: IF EXTENDED DE Size of Extension, No. of feet long?17 No. of Stories high?two	00
DETAIL OF PROPOSED WORK Build addition on back; interior repairs To somply with the building ordinance; IF EXTENDED DE Size of Extension, No. of feet long?17 No. of Stories high?two	
IF EXTENDED DE Size of Extension, No. of feet long?17 - No. of feet high above sidewalk? .201 No. of Stories high?	1.
Size of Extension, No. of feet long?	
IF EXTENDED Size of Extension, No. of feet long?17 No. of Stories high?	l
Size of Extension, No. of feet long?12	į
Size of Extension, No. of feet long?	<u>j</u>
Size of Extension, No. of feet long?	•
Size of Extension, No. of feet long?	•
Size of Extension, No. of feet long?	•••••
No. of Stories high?two	
Material of Roofing?	
If of Brick, what will be the thickness of External How will the extension be occupied?	
How will the extension be occupied?	
WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon?	
WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon?	
No. of Stories in height when Moved, Raised or Built upon?	nëq
How many feet will the External Walls be increased in height?	
How many feet will the External Walls be increased in height?	
Party Walls be increased in height?	•••••
The state of the s	•••••
	•••••
	••• ••••
	••• ••••
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED	······································
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls?	
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls?	o O
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls?	o O
IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls?	o O
	•••

37-47 BOWDOIN STREET



APPLICATION FOR PEPMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date May 12 , 19 8
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	
The undersigned hereby appl es for a normit to maine:	A//09
The undersigned hereby apples for a permit to make electric Maine, the Portland Electrical Ordinance, the National Electrical Location of Work: 47-49 Boyd St. OWNER'S NAME: Donald Lowrey ADDRESS	cal installations in accordance with the laws of
OWNER'S NAME: Donald Lowrey ADDRES	at Code and the following specifications:
DOTALD LOWING ADDRES	SS: 999 Format 2
OUTLETS:	Torrest Avenue
Receptacles Switches Plusmald	FEES
FIXTURES: (number of)	_ ft. TOTAL85
Receptacles Switches Plugmold FIXTURES: (number of) Incandescent Flourescent (not strip) T	OTAI
SERVICES:	
Orrowhant	
METERS: (number of) 4 Temporary MOTORS: (number of) Fractional	TOTAL amperes 200 3 000
Frontian 1	3.00
Fractional 1 HP or over RESIDENTIAL HEATING	2.00
1 HP or over	
Oil or Gas (number of with	
Electric (number of	**********
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws	
Electric Under so	
Oil or Gas (by a main boiler) Cil or Gas (by separate units) Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Ranges	
Ranges	
Cook Tops Water Hea	iters
Wall Ovens — Disposals Dryogs — Disposals	
21,7612	rs
Fans — Compactors TOTAL Others (de	s ————
MISCELLANEOUS: (Turn)	
Branch Panels Transformers Air Conditioners G	
Transformers	*****************
Conditioners Central Unit	
Over 20 sq. ft. Swimming Pools Above Ground	
Swimming Pools Above Ground In Ground Fire/Burglar Alarms Posicion (1)	
In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets 220 Vol. (cm.)	***************************************
Commercial	
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and	d under
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and circus, Fairs, etc.	under
Alternation	***************************************
Repairs after fro	
Emergency Generators	***************************************
Emergency Generators	***************************************
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b)	LLATION FLE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	DOUBLE FEE DUE:
TO	PAL AMOUNT DUE:
MOPECTION:	12.50
Will be ready on	
CONTRACTOR'S NAME: Hannan's Electric	
5) Teves 3	
MASTER LICENSE NO.	
LIMITED LICENSE NO.: 2885 SIGNATURE	OF QUITRACTOR:
-Mai	
- Jacob	Hanna
INSPECTOR'S COPY WHITE	V

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

Permit Number Service Called in A 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PLETED ST. 12 Page No.	
INSPEC	COMP COMP COM DATE.	

Location of Construction:	lding or Use Permit Application	1 Joy Congress		04101, 1el: (207) 8	/4-8/03, FAX: 8/4-8/1
41 Bowdoin St	Owner: , Howard Dana		Phone:		Permit No.
Owner Address:	Leasee/Buyer's Name:	Phone:	Dusing	ssName:	
<u>u/k</u>		i none.	Dusines	ssivame:	PERMIT ISSUED
Contractor Name:	Address:	Phon	e:		Permit Issued:
FineLines Construction Past Use:	P 0 Box 1110 - Yarmo	outh ME 04	096	781-3939	NOV 1 9 1996
1 "st Ose.	Proposed Use:	COST OF WOR	K:	PERMIT FEE.	1107 (3 (3 (3)
		\$ 5000		\$ 45	
1=fam dwlg	1-fam dwlg w	FIRE DEPT.	Approved	INSPECTION:	CITY OF PORTLAM
	intr/renvtns		Denied	Use Group: 93Type52	
	intr/renvths	-		BOCA96 , DO	Zone: A CBL:
Proposed Project De cription:		Signature:		Signature: The Stee	Zoning Approval: 1 Si
interior renovations		PEDESTRIAN ACTIVITIES DISTRICT (PUD.)		to Collision 1 7	
		Action: Approved [Approved with Conditions: [Special Zone or Reviews
			Approved v Denied		☐ Shoreland 11/15/9
			u		☐ Wetland ☐ Flood Zone
Domis T.L. D.		Signature:		Date:	☐ Subdivision
Permit Taken By L Chase	Date Applied For: 11/1	2/96	·		☐ Site Plan maj ☐ minor ☐ nm ☐
tion may invalidate a building permit as	started within six (6) months of the date of issund stop all work				☐ Interpretation ☐ Approved ☐ Denied
if a permit for work described in the applica-	CERTIFICATION of the named property, or that the proposed wo tion as his authorized agent and I agree to con tion issued, I certify that the code c.ficial's au- ble hour to enforce the provisions of the code(s	fk is authorized by the form to all applicable	e owner of the		Action: Sun oct 5
SIGNATURE OF APPLICANT RESPONSIBLE PERSON IN CHARGE OF V		//2/3/6		PHÓNE:	CEO DISTRICT A
Whit	e-Permit Desk Green-Assessor's Canar	y-D.P.W. Pink-Put	olic File h	Vory Card-Inchestor	17
				y -unu-mapeutui	1 D. J. C
processing the second of the s	(r dr				n towas