

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No.	***************************************
	Issued	
Portland, Maine	7=	2.7-, 19.73
To the City Electrician, Portland, Maine:	·	
The undersigned hereby applies for a permit to install wires for the tric current, in accordance with the laws of Maine, the Electrical Ordinand the following specifications:	he purpose of inance of the t	conducting elec- City of Portland,
(This form must be completely filled out - Minimu Owner's Name and Address John Fournika	Tel.	
Contractor's Name and Address M CARTHY FLECTRIC 67 C Location J. Conco AD 51 Use of Building Sim	ALED DITEL -	77327/6
Number of Families Apartments Stores	Number of Su	ories
Description of Wiring: New Work Additions UP CRADE SERVICE FROM 60 AMPS TO	Alteration	ns
Fipe Cable Metal Molding BX Cable Plug	g Molding (No	o. of feet)
No. Light Outlets Plugs . Light Circuits	Plug Circ	cuits
FIXTURES: No Fluor. or Strip	Lighting (No.	feet)
*·····································	of Wires 3	
	No. Meters	
MOTORS: Number Phase . H. P. Amps	Volts	Starter
HEATING UNITS: Domestic (Oil) No. Motors	Phase	H.P
Commercial (Oil) No. Motors 1	Phase	H.P
Electric Heat (No. of Rooms)		
	ds (Size and I	No.)
Elec. Heaters Watts	,	,
Miscellaneous Watts Extra Ca	binets or Pane	ls
		its)
Will commence	Inspection	/ 1G
Amount of Fee \$2.00	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	-2/
Signed Broad	Im Cours	12
	J	7
DO NOT WRITE BELOW THIS LINE	····	
GERVICE GRO	OUND	
VISITS: 1 2	5	. 6
7 8 9 10		12
REMARKS:		
	2	,
INSPECTED BY	tolle	
8 183		(OVER)

LOCATION (O 17-CG-R-D ST. 3 / INSPECTION DATE S 2 2 2 3 YOURK COMPLETED S 2 2 2 2 YOURK NO. INSPECTIONS S 3 REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

1 to 30 Outlets	2.00 3.00 .05
SERVICES Single Phase	2.00 4.00
MOTORS Not exceeding 50 H.P Over 50 H.P	3.00 4.00
HEATING UNITS Domestic (Oil)	2.00 4.00 .75
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	1.50
MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	1.00 1.00 1.00 2.00
ADDITIONS 5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	1.00

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 31 Concord St.

Issued to m 31 Concord St.City

Date of Issue March 10, 1959

This is to rertify that the building, promises, or part thereof, at the above location, built altered—changed as to use under Building Permit No. 59/224, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

One room (former sun porch) front of building.

Limiting Conditions: Limited to two hair dryers/ No person not a resident of the dwelling to be employed.

APPROVED OCCUPANCY

Home occupation of hairdressing.

This certificate supersedes certificate issued

Approved:

(Date)

Inspector

Notice: This certificate identifies lawful ure of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for oue dollar.

APPLICATION FOR PERMIT

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

PERMIT ISSUED MAR 10 00224

To the INSPECTOR OF BUILDINGS, PO	DTI AND	Litty of Port
in accordance with the Laws of the State of M	ermit to erect alter repair demolish install the follow. zine, the Building Code and Zoning Ordinance of he following specifications:	ing building structure equipm
specifications, if any, submitted herewith and the Location	he following specifications:	the City of Portland, plans of
T. MOAT		
Owner's name and addressMarjorie_H	ie following specifications: Within Fire Limits?	Dist. No.
Cooce & Hamp and address		T-11
COntractor's name and 111		77-1. I
Froposed use of building Roomers	- Plans ve	S Marti.
The state of the s	* * ·	IVO tomilion d
Material Irane No storios 2 3-1	***************************************	No familias 7
Other buildings on same lot	Style of roof	Roofing
Estimated cost \$	Style of roof	
Change Use from dwelling to beaut. To use one room of dwelling for b	ot m	Fee \$ 1.00
Change Use from dwelling to beaut	al Description of New Work	
To use one room of dwelling for h	y parlor and dwelling air dressing purposes limited to two the area of the building devoted to	
the area of the transfer of the	air dressing purposes limited to two the area of the building devoted to so living quarters shall not be need.	o hair dryers. Use
		Living quarters and
feet by this provision. No person	to be employed.	reed perom 200 sd.
To change two windows to door.		
It is any demote at 12		
It is understood that this permit does not include the name of the healing contractor. PERMIT To	installation of heating abbaratus which is to be	-
the name of the heating contractor. PERMIT To	O BE ISSUED TO A. H. Nelson, Jr.	ren out separately by and in
	· ,	•
Is any plumbing involved in this work? Is connection to be made to public sewer? Has sentic tank posice bear	Is any electrical	
Is connection to be made to public sewer? Has septic tank notice been sent?	of not what as a second in the	his work?
The cutty house they conta	1 1 101 001/420	GF
reight average grade to top of place	oo delle	
ore, non denth at		ot roof.
ritaterial of fortugation		earth or wool-2
Material of underginging	cella	•
Will Of LOOL	Thick-	nace
No. of chimneys		
December December 1		frent
Size Girder Columns under gird Kind and thickness of outside sheathing of exte	Corner posts	Sills
Kind and thickness of outside sheething	iers Size Max. o	in centers
Kind and thickness of outside sheathing of extended Stude (outside walls and carrying partitions) 2x4-	rior walls?	
Strids (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor	16" O. C. Bridging in every floor and flot roof	
On centers: 1st floor	, 2nd 3rd	spar, over 8 feet.
Movies 1st floor	, 2nd , 3rd , 3rd , 2nd , 3rd , 2nd	, roof
Maximum span: 1st flour	VIU manneromment	roof
If one story building with masonry walls, thicknes	s of walls?	., roof
	***** *********************************	height?
No. cars now accommodated or remain	If a Garage	
No. cars now accommodated on same lot to be Will automobile repairing be done other than mino.	e accommodatednumber commercial care to	ho ago
	r repairs t. cars habitually stored in the proper	be accommodated
APPROVED:	The propose	ed building?
12/6 . 2+10+10 man	Miscellaneous	
2 Line Stranger Control of the Contr	Will work require disturbing of any tree on a	public street? no
	the above work	0
	and City requirements	Dertaining themet
		recounts ulcreto are
	Marjorie Hall A. H. Nelson, Jr	
		•
C. .	Brr. () A O	

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By: J. Jo Milosifo

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FILL IN AND SIGN WITH IN

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUE

Portland, Maine,

Æy 22, 1947

JUN 4 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE
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:
Location 31 Concord Street Use of Building dwelling house No. Stories 12 NewBuilding Name and address of owner of appliance H. G. Hanson, 31 Concord Street Existing "
Installer's name and address James L. McKenna, 218 Park Avenue Telephone 3-0418
General Description of Work
To install forced hot water hesting system (replacement)
IF HEATER, OR POWER BOILER
Location of appliance or source of heatcellar Type of floor beneath applianceconcrete If wood, how protected? Kind of fueloil Kindoil Kindoil Kindoil Kindoil Kindoil Kindoil Kindoil Kindoil Kind Kindoil Kindoil Kind Kindoil Kindoil Kind
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace 21
From top of smoke pipe3! From front of appliance over 1! From sides or back of appliance over 3! Size of chimney flue 328 Other connections to same flue range.
If gas fired, how vented? Rated maximum demand per hour
IF OIL BURNER
Name and type of burner
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner
Location of oil storage Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be provided?
Will all tanks be more than five feet from any flame?
Total capacity of any existing storage tanks for furnace outliers
IF COOKING APPLIANCE
Location of appliance Kind of fuel
If wood, how protected?
Minimum distance to wood or combustible material from top of appliance
From front of applianceFrom sides and backFrom top of smokepipe
Size of chimney flue Other connections to same flue
Is hood to be provide 1?
NEOUS EQUIPMENT OR SPECIAL INFORMATION
COOL SQUEEZENT ON OF BOTH INFORMATION
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K MARKET AND CONTROL OF THE RESERVE OF THE OWNER OWNER OF THE OWNER OW
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
POVED:
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are observed?
OUSETVEGT
participant de la company de l
INSPECTION COPY Signature of Installer

Permit No. 47/ 1222			
Location 31 Concord St		in the second second	
Owner 18. S. Hanson			さいと * (さた) 上述 - デー - 2種 - 1萬 (x a 200 元字) 神神様/2
Date of permit 6/4/42	·		
Approved 6.5.47/FM	1		
NOTES		·	
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JAN 241947

Portland, Maine, January 23, 1947

To the INSPECTOR OF BUILDINGS, PORTLAS			
T^{**} undersigned hereby applies for a perm ance with the Laws of Maine, the Building Code of	the City of Portland, and t	he following specifications:	
Location 31 Concord Street Use	of Building Dwelling	No. Stories	Next Building Existing "
Name and address of owner of appliance	, H. Hanson, 31 Conco	rd St.	
Installer's name and addressWaldoDensmo:	re, 1531 Congress	Telephone .	3-0488
Gener	al Description of Wor	rk	
To installoilburningequipmentinc	onuection .with .existi	ing forced hot water.	heet
IF HEA	ter, or power boil	ER	
Location of appliance or source of heat			
If wood, how protected?			
Minimum distance to wood or combustible mater			
From top of smoke pipe From front			
Size of chinney flue Other conne			
If gas fired, how vented?		maximum demand per hou	
	IF OIL BURNER	Permit a are	a to and
Name and type of burnerAldridge	labell	ed by underwriters' laborat	ories?yes
Will operator be always in attendance?	Does oil supply line feed	from top or bottom of tank	? bottom
Type of floor beneath burnerconcrete			
Location of oil storagebasement	Number and ca	pacity of tanks1-275	gal.
If two 275-gallon tanks, will three-way valve be			
Will all tanks be more than five feet from any fla			
Total capacity of any existing store	teaks for furnace COOKING APPLIANCE	burners Mone-	
Location of appliance Kind			
1. wood, how protected?			
Minimum distance to wood or combustible mater			
1 Prom front of appliance From			
Size of chimney flue Other con			
Is hood to be provided? If so, how			
If gas fired, how vented?	Kate	a maximum demand per no	ur
MISCELLANEOUS E	QUIPMENT OR SPECI	AL INFORMATION	
		······································	
	•••••••••••••••••••••••••••••••••••••••		
·			
***************************************			***************************************
Amount of fee enclosed? .1.00 (\$1.00 for building at same time.)	one heater, etc., 50 cents ad	ditional for each additional	heater, etc., in same
PROVEL			
34 12347 15mi	Will there be in c	harge of the above work a	person competent to
W. W. W.		and City requirements po	
	observed? .yes		
	onserved: .yes		
	1/1/2)
	1 1/2/	151/	
Signature of	Installer / Col	More What	1101100
and and a dank	1		

Permit No. 47//29 Location 31 Concord St Owner G. H. Harron Date of permit // 24 /47 Approved / 3/47 Motes 1 Fill Pipe 2 Vent Pipa 8 Pind of Heat 4 Buther Buidby Supports. 6 Name A Lab 1_ 6 Start Copie i --(Tight on it contro The consta 12 7 . 1 I. In b . i 1 1-31-47 124 Enne installed mud bailer



GENERAL RESIDENCE ZONE APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FOURMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. 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: Location Use of Building Ward Contractor's name and address Market & Miles & Telephone 3-3877 General Description of Work To install If heater or source of heat to be in cellar? If not, which story Kind of Fuel 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 top of smoke pipe from top of burner from sides or back of heater If OIL BURNER Name and type of burner Labeled and approved by Underwriters' Laboratories? Will operator always in attendance? Type of oil feed (gravity or pressure)
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: Location Use of Building Description of Work Ward
Location
Location
Name and address of owner Horry G. Harrey Ward Contractor's name and address Mandaless Mandaless Mandaless Montractor's name and address Mandaless Mandales
Name and address of owner
General Description of Work To instal! IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? 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 top of smoke pipe, from front of heater from sides or back of neater IF OIL BURNER Name and type of burnerLabeled and approved by Underwriters' Laboratories?
General Description of Work To instal! IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? 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 top of smoke pipe
General Description of Work To instal! IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? 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 top of smoke pipe, from front of heaterfrom sides or back of heater IF OIL BURNER Name and type of burner Labeled and approved by Underwriters' Laboratories?
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 top of smoke pipe
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 top of smoke pipe
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 top of smoke pipe
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 top of smoke pipe
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 top of smoke pipe
Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe, from front of heaterfrom sides or back of neater IF OIL BURNER Name and type of burnerLabeled and approved by Underwriters' Laboratories?
from top of smoke pipe, from front of heaterfrom sides or back of heater IF OIL BURNER Name and type of burnerLabeled and approved by Underwriters' Laboratories?
IF OIL BURNER Name and type of burner Mary Labeled and approved by Underwriters' Laboratories? Level 1997.
Name and type of burner Marry Labeled and approved by Underwriters' Laboratories?
Name and type of burner
Will operator always in attendance? Labeled and approved by Underwriters Laboratories (Type of oil feed (gravity or pressure)
Will operator always in attendance? Type of oil feed (gravity or pressure)
Location oil storage Bassesser No. and capacity of tanks One 275 good.
Will all tanks be more than seven feet from any flame? Jos How many tanks fireproofed? Norse
Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.) Signature of contractor Marshauer & Miller de.,
INSPECTION COPY Signature of contractor Tree Active Contractor

Ward & Permit No. 35/15-42 Date of permit Notif. closing-in Inspn. closing-in Final Notif. 9/25. Cert. of Occupancy issued NOTES 11. Pipe sizes & mat. lal

Copy to Mr. H. Hanson-31 Concord St. Hovember 8, 1952 lir. Herry Rosbalski 74 Cash Street South Portland, Enine Door Sir: With reference to the garage which you have built for Mr. Menson at 51 Concord Street, we find that you have applied some fire resisting board as required by law inside of the garage, but that the board that you have applied is only K/LCthe of an inch thick. The Building Code required in such a case that the thickness shall be 5/8ths of an inch. It will therefore be necessary for you to put another 3/16 the inch ply on over the board that you have already put up. Please attend to this matter on or before November 15th, 1952 so that we red be able to dischrize the natter from our records as completed. Very truly yours, Inspector of Buildings



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, October 11, 1932

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

accordance with the Laws of any, submitted herewith and t	r appues for a permit to a the State of Maine, the B the following specification	k ilding Code of tl	the following buil ie City of Portland	ding str ucture equip I, plans and specific	nnent in utions, if
Location 31 Concord Stre	et v	Ward 8 Wi	thin Fire Limits?	no_Dist. No_	
Owner's or Zesse's name and	address H. Hansen,	31 Concord	t.	Telephone	
Contractor's name and address.	Henry Rombalski,	74 Cash St. S	lo.Port	Telephone n	0 -
Architect's name and address	1				
Proposed use of building				No. families	
Other buildings on same lot	l family dwelling	ng house			
Plans filed as part of this applica	ation? yes	· · · · · · · · · · · · · · · · · · ·			
Estimated cost \$ 65.	 _			Fee \$	
· ',	Description of Pres			·	1 .
Material wood No. storie	es1Heat	Style of ro	of hip	Roofing Asphal	<u> </u>
Last use	1 .car	gurego		No. families	<u> </u>
To build addition on ed	ther side of build	しょんしゃ しょ	1716" × 181	h shoata orallim	hinod
The incide of the garages as bestos and essent not mertar. It is understood that this permit does the heating contractor.	t loss than 3/8" in	thickness wit	h all joints	filled with them	ent
Marie Sand				TION BEIN IS WAS	
			MOTIFIC	LOSINGA	
It is understood that this permit doe the heating contractor.	s not include installation of he	eating apparatus which	h is to be taken out	separately by and in the	name of
A STATE OF THE STA	Details	of New Work	ran't	TEKATEMENT C.	-
Size, frontdepth_	No stories	Height aver	age grade to top by	Wlate 5	
To be erected on solid or filled 1					· · · ·
Material of foundation sone					
Material of underpinning.					,
Kind of Roof hip	Rise per foot 6"	Poof squaring	Asphalt roof:	ing Class C Und	·
No. of chimneys no	Material of chimneys			lining	<u>. 2610 s</u>
Kind of heat no	Tuna	of fuol	In ma Ctt:	mmig	 ,
Corner posts 4x8 Sills					 .
Material columns under girders					
Studs (outside walls and carry span over 8 feet. Sills and cor	ing partitions) 2x4-16" O ner posts all one piece in	. C. Girders 6x8 cross section.	or larger. Bridgin	g in every floor and g	flat roof x6 hips
	1st floor concrete				
	1st floor			•	
t .	1st floor,				
If one story building with maso	· -	a Garage		height ?	
No. cars now accommodated on	_	_		5	, ,
Total number commercial cars to		, to b	e accommodated		
'	•		1		
Will automobile repairing be de		* .	ly stored in the pro	posed building?	u u
Will about work require re-	-	scellaneous			, *
Will there he is charge of the					-
Will there be in charge of the	above work a person comp			quirements pertainin	g thereto
are observed? Yes	Signature of owner.	M. Ran	Henson Naleki	,	
INSPECTION COPY OI	iver I. Samb			4	 کار

Permit No. 32)/7098 tte of permit /0//2/32 is n. closing in Cert. of Occupancy issue 10/18/32-13 white of the 132 New ropofied frame 1- a of the 132 New ropofied frame 1-a of the 132 New ropofi NOTES O. 1. 1. 1. O. 1.

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APPLICATION FOR PERMIT TO BUILD

_____CLASS BUILDING

TAIL	Portland, Maine, 12:5. 51, 10:26. 19
to the INSPECTOR OF	BUILDINGS, PORTLAND, ME.
State of Maine, and the 15410	a applies for a permit to build, according to the following specifications, the Laws of the ding Ordinance of the City of Portland:
Location 5 Concord St	(31-33 Concord Stuff) Ward & Within Fire Limits? 30
Owner's name and addre	ss? O. D. Footer, AM Jappor Str. to. 102012. d
Contractor's name and add	ress? Orion
Architect's name and addr	ess?
Proposed occupancy of b	illding (purpose) ؟ المناف
No. families? Lovo	apartments? lodgers r
Size front? 127-6, depth	?16'-4", No. stories? 1_, height, average grade to highest point of rool? 15.
To be erected on solid or	filled land? solid earth or rock? carth
Material of foundation ? L	on. 31a: Thickness, top?bottom?
Material of underninning	?over 4 ft. high ?thickness ?
Kind of roof (pitch, hip,	tc.) ? 11: Kind of roofing ? in halt
Kind of heat?	Material of chimney?, of lining?
	Size of Framing Members
Corner posts? A x A	Sills? A x A Rafters or roof beams? 3 x 2 on center? 327
Material and size of colum	on center?on center?
Tedger hoard used? Ito.	Size? Studs (curide walls and carrying partitions) 2 x 4 16" O. C.
Cirders 612 x 81 or larger.	Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will
be all one piece in cross	
Floor timbers:	1st floor Cenerate, 2nd, 4th
_ 10-11	1st floor, 2nd, 3rd, 4th
On centers:	1st floor, 2nd, 3rd, 4th
Span:	If 1st or 2nd Class Building
 1 11.1	
External walls thickne	ist story and story is
Party walls)	1st story
	How fastened? How fastened? House
Dimensions of lot?	
Descriptions of other bu	ildings on lot?
Clear distance to rear lo	t line?, to one side lot line?, to other side lot line?
	If a Private Garage
No. cars now accommod	ated on lot? Horo Total number to be accommodated?
Other buildings on same	e lot? Single family from Wolling
	resent building to proposed grage? 41-17
	including eaves, will be at least 2 ft. from all lot lines.
Garage will be at least	12.1 feet from nearest windows of adjoining property.
Will there be a heating	plant within building?
If so, how protected?_	
Elling State of the State of th	Miscellaneous
Will the above constru	ction require the removal or disturbing of any shade tree on the public street?
Plans filed as part of t	his application? You No. sheets?
nted total cost \$≥	.00 Fee? <u>♦0.75</u>
•	

re of owner or authorized representative?

· Arevia

lots Concord as Foster Sept 326 Buthey adhers Of on Rot with sur Residence Work not started effeterning gi 4/24 A/24 , ., .,

A CONTRACTOR , m. . . .

(F. 1272)

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Lower L. word.

YOU!

APPLICATION TO BUILD

know the requirements or not.

READ! BUILDING

This Application and

Portland, Maine.

May 26,1926

Signature of owner or authorized representative?

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To the INSPECTOR OF BURNEY Commenced by North The undersigned hereby applies from Doctouild, according to the following specifications, the Laws of the State of Maine, and the Building Ordinance of the City of Portland: Location 31 Concord SErek PENJIVE _Within Fire Limits?__no_ 0 B Foster, 225 Sawyer Lt, S P Owner's name and address?___ Marvis & Harvie, Warren Avenue Contractor's name and address?____ Architect's name and address?___ Proposed occupancy of building (purpose)? dwelling _____apartments?____ No. families ?____ __lodgers ?__ Size, front ? 24, depth ? 26 No. stories ? 22, height, average grade to highest point of roof 30 To be erected on solid or filled land? solid ___earth or rock?___ Material of foundation? concrete Thickness, top? 12 bottom? 14 Material of underpinning? concrete blocksover 4 ft. high? 31ft thickness? #in Kind of roof (pitch, hip, etc.) ? ____pitch ___ Kind of roofing ? __asphalt __ steam Material of chimney? brick, of lining? tile Kind of heat ?__ SIZE OF FRAMING MEMBERS Corner posts ? 4x6 Sills? 4x8 Rafters or roof beams? 2x6 on center? 24 Material and size of columns under girders? 4in iron pipe on center? 3ft Size? Studs (outside walls and carrying partitions) 2 x 4 16" O. C. Ledger board used ?___ Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. 2x8 , 2nd 2x8 , 3rd 2x6unfinished attic Floor timbers: 1st floor_ 1st floor 16 , 2nd 16 , 3rd 16 , 4th On centers: 1st floor 12 ft _____, 2nd_____12ft___, 3rd____12ft____, 4th_____ Span: IF 1ST OR 2ND CLASS BUILDING External walls thickness (1st story_____, 2nd story____ 1st story 2nd story Material of cornice ?__ How fastened? IF APARTMENT, TENEMENT OF LODGING HOUSE Dimensions of lot?__ Descriptions of other buildings on lot ?_____ Clear distance to rear lot line?_____, to one side ou mer?____, other side lot line?____ IF A PRIVATE GARAGE No. cars to be accommodated ?_ Other buildings on same lot ?__ Distance from nearest present building to proposed garage i All parts of garage, including eaves, will be at least ? for from all lot house feet on notes window of adjoining property. Garage will be at least ___ Will there be a heating plant within building?____ If so, how protected?__ **MISCELLANEOUS** Plans filed as part of this application? ______ No. sheets Estimated total cost \$ 5500.