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(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy LOCATION LOCATION TOTAGE

C.Sam DiBLace Issued to

Date of Issue August 19, 1964

This is 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

Date of issue August 193: 1902

August 193: 1902

Approved Occupancy Approved Occupancy

Approved Occupancy

Approved Occupancy

Entire

One family dwelling house.

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Nelson F Cartweep let



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

	Doetland Marine Mare 10 70	MAY 21/1552
To the INSPECTOR OF BUILD	Portland, Maine, May 18, 10	
The undersioned hereby about	don form of home that the same of	UITY OF PORTANO
specifications, if any submitted heren	with and the fellowing at the state	oning Orainance of the City of Portland, plans and
Location Lot 6 Avalon Ter	rrice 10-17/	Tel 1 mm
The state of the s	ill DIDTASE. Z'A Summit St	
Lessee's name and address	*	Telephone 797-2303
Bearing and addiess		
and the second s	CaariEast!	TTC =
doc of pullilly	I/Welling	
Last use		No. families No. families
1.140. Stories	+잘 Heat Cauda	
Other buildings on same lot	Diyle of to	orRoofing
Estimated cost \$ 8500.00	***	18.00
	General Description of New	Fee \$18.00
_	and a secuption of them	Work
**	* 1	
To construct lastory fra	and dwalling and	
	and emerring 32, x 24,	<del></del> ,
	- ·	
** ** ** ** **		
en e		
*	Describe ( NY TO )	ratus which is to be taken out separately by and in ner
Is any plumbing involved in this wor	al-2 trac	
is connection to be made to public s	sewer? yes If not, what a	al work involved in this work? yes proposed for sewage?
Height average grade to top of plate	10! Height average gr	rade to highest point of roof221
Size, frontdepth24	71	5 5 7 3 4
	No. storiessolid or filled l	and? solito earth or rock? earth
Material of foundation concrete	at least 4' below grade	and? sorro earth or rock? earth
Material of foundation concrete Kind of roof pitch Ris	at least 4! below grade 10! 1 hickness, top10! 1	and to highest point of roof 22!  and? solid earth or rock? earth  pottom 10" cellar yes  Asphall Class C Und Label.
No. of chimneys Mater	at least 4' below grade 10" to stories Solid or filled lat least 4' below grade 10" to se per foot 9" Roof covering rial of chimney brick	Abbitage orass C und Label.
No. of chimneys <u>1</u> Mater Framing Lumber-Kind <u>hemlock</u>	A. Least 4' below grade 10" to see per foot 9" Roof covering rial of chimneys brick of lining to pressed or full sixty dressed or fu	ile Kind of heat f.h. water oil
No. of chimneys <u>1</u> Mater Framing Lumber—Kind hemlock Size Girder <u>6x8 fi</u> rColumn	at least 4' below grade 10" to be per foot 9" Roof covering rial of chimneys brick of lining to bressed or full size? dressed cos under girders Lally Size	cile Kind of heat f.h.water oil  corner posts $hx6$ Sills $2x8$ box
No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 fircolumn Studs (outside walls and carrying par	ANO. stories 2. Solid or filled lat least 4. below grade 10" to see per foot 9" Roof covering rial of chimneys brick of lining to bressed or full size? dressed C s under girders Lally Size. rtitions) 2x4-16" O. C. Bridging in every size of the stories of the st	cile Kind of heat f.h.water oil corner posts 4x6 Sills 2x8 box  2½" Max. on centers 7!7"
No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 firColumn Studs (outside walls and carrying par Joists and rafters: 1st flo	ANO. stories 2. solid or filled lat. Least 4. below grade 10" to see per foot 9" Roof covering rial of chimneys brick of lining trail of chimneys brick of lining to brick of lining trail of chimneys brick of li	cile Kind of heat f.h.water oil  corner posts Lx6 Sills 2x8 box  2½!! Max. on centers 7!7!!  ery floor and flat roof span over 8 feet.
No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 firColumn Studs (outside walls and carrying par Joists and rafters: 1st flo	ANO. stories 2. solid or filled lat. Least 4. below grade 10" to see per foot 9" Roof covering rial of chimneys brick of lining trail of chimneys brick of lining to brick of lining trail of chimneys brick of li	cile Kind of heat f.h.water oil  corner posts Lx6 Sills 2x8 box  2½!! Max. on centers 7!7!!  ery floor and flat roof span over 8 feet.
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No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 fireolumn Studs (outside walls and carrying par Joists and rafters: 1st flo On centers: 1st flo Maximum span: 1st flo	ANO. stories 2. solid or filled lat. Least 4. below grade 10" to see per foot 9" Roof covering rial of chimneys brick of lining trail	Ashinate Olass C and Label.   Cile   Kind of heat   f.h.water   Oil
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No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 firColumn Studs (outside walls and carrying par Joists and rafters: 1st flo On centers: 1st flo Maximum span: 1st flo If one story building with masonry we No. cars now accommodated on same Will automobile repairing be done oth	Average 1. Solid or filled lat least 4' below grade 10" to se per foot 9" Roof covering rial of chimneys brick of lining to bressed or full size? dressed consumer girders 1. Lally Size rititions) 2x4-16" O. C. Bridging in every core 2x8 2nd 2x8 2nd 16" 2nd 16" 2x8 2nd 12!  Lalls, thickness of walls?  If a Garage lot to be accommodated and the searce of the searce	cile Kind of heat f.h.water oil  corner posts 4x6 Sills 2x8 box  2½ Max. on centers 71711  ery floor and flat roof span over 8 feet.  3rd
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No. of chimneys 1 Mater Framing Lumber-Kind hemlock Size Girder 6x8 firColumn Studs (outside walls and carrying par Joists and rafters: 1st flo On centers: 1st flo Maximum span: 1st flo If one story building with masonry we No. cars now accommodated on same Will automobile repairing be done oth	ANO. Stories 2. Solid or filled lat least 4. below grade 10. Thickness, top 10. It is per foot 9. Roof covering rial of chimneys. brick of lining trial of chimneys. Size tritions) 2x4-16" O. C. Bridging in every core 2x8 2x8 2nd 2x8 2x8 2nd 2x8 2x8 2nd 16" 2nd 12" 2nd	cile Kind of heat f.h.water oil  corner posts 4x6 Sills 2x8 box  3½" Max. on centers 7!7"  ery floor and flat roof span over 8 feet.  3rd 700 2x8  3rd 700 24"  3rd 700 24"  height?  height?  Miscellaneous  urbing of any tree on a public street?  no ge of the above work a person competent to
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No. of chimneys 1 Mater Framing Lumber—Kind hemlock Size Girder 6x8 fireolumn Studs (outside walls and carrying par Joists and rafters: 1st flo On centers: 1st flo Maximum span: 1st flo If one story building with masonry we No. cars now accommodated on same Will automobile repairing be done oth	ANO. Stories — 2. Solid or filled lat. Least 4. below grade 10" to be per foot — 9" Roof covering rial of chimneys brick of lining the per foot — 9" Roof covering rial of chimneys brick of lining the per foot — 12" Size. Tritions) 2x4-16" O. C. Bridging in every core — 2x8 —	cile Kind of heat f.h.water oil  corner posts 4x6 Sills 2x8 box  3½" Max. on centers 717"  ery floor and flat roof span over 8 feet.  3rd 700f 2x8  3rd 700f 24"  3rd 700f 24"  height?  height?  Miscellaneous  urbing of any tree on a public street?  10  10  11  12  13  14  15  16  17  17  18  19  19  19  19  10  10  10  10  10  10



## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maize, 26, 1964

PERMIT IS: II
OG 5 7/2

-CITY of PORTLAND

	To the INSPECTOR OF BUILDINGS, FORTLAND, ME.
) 1 V	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:
Tr. Investor	Location Lot 6 Avalon Terrace Use of Building Dwe Ling No. Stories 12 New Building
ľ	Name and address of owner of appliance C. Sam Di Bie.se, 276 Summit St. Frostinge."
,,, ,	Installer's name and address Pallotta Oil Company 112 Exchange St . Telephone
-	General Description of Work
3 13	To install Forced hot water heating system and oil burning-equipment.
Ĕţ	
	IF HEATER, OR POWER BOILER
	Location of appliance. Basement Any burnable material in floor surface or beneath?
	If so, how protected? Kind of fuel?
,	Minimum distance to burnable material, from top of appliance or casing top of furnace
	From top of smoke pipe 25" From front of appliance over 4 From sides or back of appliance over 3!  Size of chimney flue 8x8 Other connections to same flue none
	Size of chimney flue 8x8 Other connections to same flue none
	11-gas fired, how vented?
	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
	IF OIL BURNER.
	Name and type of burner Delco-guntype Labelled by underwriters' laboratories? yes
	Will operator be always in attendance?
£	Type of floor beneath burner concrete Size of vent pipe
4	Location of oil storage basement Number and capacity of tanks 275_gal
, lt	Low water shut off
`\	Will all tanks be more than five feet from any 2ame?
ا با الله الله الله الله الله الله الله	Total capacity of any existing storage tanks for furnace burners
\$ 17	A manuscript at it, and the same property and the same at the same
$\{\}X$	IF COOKING APPLIANCE  Location of appliance
	If so, how protected?
41.	Skirting at bottom of appliance?
	From front of appliance From sides and back From top of smokepipe
W.	Size of chimney flue
12 -	Is hood to be provided?
H.	If gas fired, how verted? Rated maximum demand per hour
\$ ¥ .	
4.15	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	the state of the s
	a not mark the first of the contraction of the cont
	The second secon
13.00	
37.2	A
	Anicum of fee enclosed? m. 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., fu same building at same time.)
(* ) (* ) (* ) (* ) (* )	The second secon
7	ROVED:
	Will there be in charge of the above work a person competent to
();	see that the State and City requirements pertaining thereto are
1	observed?
14	Pallotta Oil Company
<b>i</b>	
į	Signature of Installer
	INSPECTION COPY
	The state of the s