

## APPLICATION FOR PERMIT



Class of Building or Type of Structure

Type of Structure

July 16, 1969

Portland, Main.

PERMIT ISSUED 857 Jul 25 1969

CITY of PORTLAND

the INSPECTOR OF BUILDINGS, FORTLAND, MAINE  The undersigned hereby applies for a permit to erect alter r accordance with the Laws of the State of Maine, the Building	ications:	
accordance with the Laws of the State of Maine, the Shinesa cifications, if any, submitted herewith and the following specifications, if any, submitted herewith and the following specifications, if any, submitted herewith and the following specifications.	Port. Within Fire Limits?	Dist. No
		tTelephone
rchitect	Style of roof	Rooting
laterial No. stories 11eac	165	E c 3.00
Other buildings on same lot		ree Ş
Estimated cost \$ 450.00	tion of New Work	
Constant - 1		204
Shawnee Step - 5' wide, 4 riser	s. 52" platform.	Height 30"
Shawnee Step - 5' wide, 4 11301	<b>0</b> ,	Projection 82"
To replace old brick step appro	Ximate same ball	
sering poured CO	ncrete all in Pital	9∙
Foundation - existing pour According to standard Shawnee Maccording to Standard Shawnee I France Filed in the standard Shawnee I France Filed I	ton Approved by	R. I. Perry,
According to standard Shawnee R Structional Engineer filed in t	the building Dept.	8/15/57
It is understood that this permit does not include installation	er which is	io be taken r-ii separately by and in
Is any plumbing involved in this work?  Is connection to be made to public sewer?	Is any electrical work involu	ved in this work?or sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?	If not, what is proposed	Constitution of the consti
Has septic tank notice been sent?  Height average grade to top of plate	rome notice series to high	est point of roof
Has septic tank notice been sent ————————————————————————————————————	Height average state	earth or rock?
lenth No. stories		. 11
Size front		
	ness, top bottom	Cellet
Material of foundation	ness, topbottombottom	Gual fuel fuel
Material of foundationRise per foot	ness, topbottom Roof coveringK	ind of heatfuel
Material of foundation  Kind of roof Rise per foot Material of chimneys Material of chimneys Dressed or full s	ness, topbottom Roof covering K  of lining K  size? Corner post	ind of heatfuel
Material of foundation  Kind of roof	ness, topbottomK Roof coveringK of liningK Size?Size	ind of heatfuels
Material of foundation  Kind of roof	ness, topbottomK Roof coveringK jize?Corner post Size O. C. Bridging in every floor a	ind of heatiuels
Material of foundation  Kind of roof Rise per foot Material of chimneys Dressed or full states Girder Columns under girders  Studs (outside wall and carrying partitions) 2x4-16"	ness, topbottomK  Roof coveringK  of liningK  Size?Size  O. C. Bridging in every floor a , 2nd, 3rd,	ind of heatiueliueliuelind flat roof span over 8 feet, roof
Material of foundation  Kind of roof Rise per foot Material of chimneys  No. of chimneys Material of chimneys  Framing Lumber—Kind Columns under girders  Stree Girder Columns under girders  Studs (outside wall, and carrying partitions) 2x4-16"  Joists and rafters: 1st floor	ness, topbottom Koof covering Koof covering Koof lining Koof Early Koof Early Koof Early Koof Early Koof Early Ea	ind of heatfuel
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NOTES Final Notif. Form Check Notice Staking Out Notice Cert. of Occupancy issued Inspn. closing-in Netif. closing-in

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## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

307 of 37

To the INSPECTOR OF BUILDINGS, PORTLAND,  The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of the	
The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of th	ME.
of the same of the same of the	o install the following heating, cooking or power equipment in accord the City of Portland, and the following specifications:
Location 78-82 West Commonwealth Drive L	St. 65 dwelling house No. Stories 1 New Building
Name and address of owner of appliance MART	es H. Hanson, 193 Allen Ave.  Exercise  am Cohen, 21 Codman St. Telephone 3-0317
	Description of Work
To install forced hot water heating syste	m and oil burning equipment.
······································	
IF HEATE	r, or power boiler
Location of appliance basement Any burn	nable material in floor surface or beneath? no
If so, how protected?	Kind of fuel? oil
Minimum distance to burnable material, from top of a	appliance or casing top of furnaceover 15"
From top of smoke pipe <u>over 15"</u> From front of Size of chinney flue <u>8x9</u> Other connection	appliance or casing top of furnace
If gas fired, how vented?	Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to i	insure proper and safe combustion?
TT	FOIL BURNER
	loes oil supply line feed from top or bot m of tank?bottom
Type of floor beneath hurner Concrete	Size of vent pipe
Location of oil storage basement	
	e
	yes How many tanks enclosed?
	ice burners
	OKING APPLIANCE  . Any burnable material in floor surface or beneath?
	nce to combustible material from top of appliance?
	and back From top of smokepipe
	ons to same flue
Size of chimney nuc	
Is hood to be provided? If so,	how vented? Forced or gravity?
Is hood to be provided? If so,  If gas fired, how vented?	how vented? Forced or gravity?
Is hood to be provided? If so, If gas fired, how vented?	how vented? Forced or gravity?
Is hood to be provided? If so, If gas fired, how vented?	how vented? Forced or gravity?
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CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION 78-82 W. Commonwealth Drive

Date of Issue 8/22/57

There is to certify that the building, premises, or part thereof, at the above location, built- were Issued to Charles Hallanson ONLY IS TO TEPTITE that the building, premises, or part thereor, at the above lockion, built—and of the conform 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

APPROVED OCCUPANCY

Entire

1-family dwolling

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Notice: This certificate identifies lawful use of building or premises, and ought to be transi-Kotice: This certificate identifies lawful use of building or premises, and ought to be transi-cover to owner when properly changes hands. Copy will be furnished to owner or lesses for

## FAPPLICATION FOR PERMIT

Class of Building or Type of Structure

APR # 123

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE  The undersigned hereby applies for a permit to erect attractor and incommission and the following code and Zoning Ordina and Specifications, if any, submitted herewith and the following specifications:  Location 78-82 West Commonwealth Drive Lot 65	owing building stratuce ance of the City of Port-
Location	Telephone2-7848
Owner's name and address	Telephone
Lessee's name and address	Telephone
Contractor's name and address	No. of sheets3
Contractor's name and address	No. families 1.
Last use	Roofing
Material No. stories	
Other building on same lot	Fee \$10.00
Estimated cost \$10,000,General Description of New Work	•

General Description of New Work

To construct 1-story frame dwelling house 25 x 40.

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And the second of the second	•		
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It is understood that this permit does not include installe the name of the heating contractor. PERMIT TO BI	ation of heating E ISSUED. TO talks of New		e separately by and in
Det	ans of Mew	alastrical work involved in this WO	rk?yes
Is any plumbing involved in this work?yes	The not what is	proposed for sewage?	
Is connection to be made to public sewer?ye 3	. II Het, What is	notice sent?	
Has septic tank notice been sent?	TI-1-1-1-1-	rage grade to highest point of room	17!
Heig a average grade to top of plate	n bilos	or filled land? solid earth	h or rock? .earth
Heig : average grade to top of plate14!  Size, front .40! depth25!	below grade	11!' bottom11!! cellar	yes
Material of foundation concrete 11  Material of underpinning to s.11	Height	Thickness	
Material of underpinning "to s.11	žii Roof	covering Asphalt Class C.U	Ind Lab
Kind of roof pitch-gable Pise per foot No. of chimneys	brick of lin	ingtile Kind of heat h.	rater fuel Q11
No. of chimneys	ull size?dres	ssed_ Corner posts _4x6	Sills hox
Framing Lumber—Kind hemlock Dressed or for Size Girder	_Lelly	Size 3½ Max. on c	enters
Size Girder 6x10 Columns under girders Kind and thickness of outside sheathing of exterior	walls? .L!! ho	arda	
Kind and thickness of outside sheathing of exterior Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridg	ing in every floor and flat roof spa	n over 8 teet.
Joists and rafters: 1st floor2x8	, 2nd£	x8, 3rd	root 1.2x8
J013t3 till 2 2 2 2 1	C	48 3rd	1001
On commercial	ו וייט	11 3rd	TOOL
Maximum span: 1st floork If one story building with masonry walls, thickness of	of walls?		height?
···	II a Gara	nge .	_
No. cars now accommodated on same lot, to b		number commercial cars to	be accommodated
No. cars now accommodated on same lot, to be Will automobile repairing be done other than mind	or repairs to car	rs habitually stored in the propose	d building?
Will automobile opposit	1, -, -	Miscellaneous	
PPROVED:	Will work	require disturbing of any tree on	a public street? no
0X-415/57-QQ	Will there	be in charge of the above worl	k a person competent to
	-see that t	he State and City requirement	s pertaining thereto are
representatività di mandica dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno de	observed?		
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1	harles	Hanon	

INSPECTION COPY

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