

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 137-163 Bradley St.

Issued to Charles B. Shackley

Date of Issue April 16, 1957

This is to certify that the building, premises, or part thereof, at the above location, built-obered shypardesections under Building Permit No. 56/1627, 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

Entiro

APPROVED OCCUPANCY

One-family Dwelling House with basement garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

11/26/57 Nelson & Cartury ht

Inspector of Buildings

సామానాయాన్నారు. ప్రావాస్త్రి ప్టాన్స్ స్టాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస్త్రి ప్రావాస

Control of the contro

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

FEB 25 1957

	Portland, Maine, . Ee	bruary 19, 1957	LITY of FORTIAN	1
To the INSPECTOR OF I	BUILDINGS, PORTLAND, MAINE			
The undersigned hereby in the original application is	applies for amendment to Permit No. accordance with the Laws of the Sind specifications, if any, submitted h			sed of
Location .137-143 Brad	ley Street	Within Fire Limi	ts? Diet Ma	
Owner's name and address	Charles Shackley, 477 Con	igress St.	Telephone	• •••
Lessee's name and address			Telephone	••••
Contractor's name and addre	ess Peter Dascanio, 61 May	and St.	Tologhous	•••••
Architect		Din	releptione	• • • •
Proposed use of building	Dwelling and gara	Fid	is med No. or sneets	• • • • • • • • • • • • • • • • • • • •
Last use	11	(BV	No. tamilies	
Increased cost of work				
			Additional fee •50	••••
To observe constructs	Description of Pro on of exterior walls from m	posed Work		
To omit the concrete substitute a doubl trimmer beams at e To omit the walls s 6x10 girder. To build wall betwee plan. To use a solid core	tion walls down of suitable ide a full cellar instead of wall enclosing the stairwate 2x10 header 9' span supposach end, hown on the plans between of the boiler and garage of solution wood door with suitable setting fire door indicated.	of only a crawl sp my from first floo meted by timber has my space and bo mid concrete omnit	ace. r to garage level and gers on double 2x10 iller and substitute a ting doorway shown on	OK
	Details of Ne			
Is any plumbing involved in the	nis work?	ny electrical work involv	ed in this work?	
Height average grade to top of	of plate Height a	werage grade to highest	point of roof	••••
Size, front depth		i or filled land?	earth or rock?	••••
Material of foundation	Thickness, top	bottom	cellar	
Material of underpinning	Height		Thickness	
Kind of roof	Rise per foot Roof	covering		
No. of chimneys	. Material of chimneys		of lining	•••
Framing lumber-Kind		sed or full size?		••••
Corner posts S	ills Girt or ledger board	?	Size	***
Girders Size	Columns under girders	Size	Max. on centers	
Studs (outside walls and carr	rying parations) 2x4-16" O. C. Brid	ging in every factory f	at coof span over 0 feet	·•••
Joists and rafters:				
On centers:	1st floor , 2nd		, roof	
Maximum span:	1st floor. , 2nd			
Approved:	was moon.	, ora .	, roof Charles B. Shackley	***
NIE	2-20 37	Standard 10 =	7	
nor one on a constant a Amount		Signature of OwneBy:		••
		Approved: ER	obcaMA	

INSPECTION COPY

C-10-154-5C-Marks

2,25/57 Warren Temperator of Rolldings

Steptember 27, 1956 AP 137-143 Bradley street Ar. Charles B. Shackley Dear Mr. Shackley:-Building permit for construction of a single family dwelling with garage and rows sed sheet file bearing revision date of 9/26/56 application for permit of the architect. Revision date of 9/26/56 application for permit to the architect. Revisions on this sheet funds of a composition of the architect. Revisions on this sheet funds by our one should not permit to be and dining 6x10 girder under bearing you, one should architect. Girches between the carage and provision of a catalog of a acditional convision. If floor a catalog heater rows between bedroom erea of garage, need for the redsed threshold in redsed threshold would be made. We understand that foundation walls will probably all rest on ledge, if the should turn out that walls are to rest partly on earth and partly on ledge. If the state and location as to what construction is to be provided to prevent and place.

The second possible of the second possible of the second partly on ledge. If the second possible of the second possible of the second possible of the second provided to prevent transition from the second prevent provided to prevent the second prevent provided to Use of concrete lather than cinder blocks is required for wall between these and unexcavated portion beneath dwelling and around celler wall between built within a hole in the ledge, use of learning locks will be necessary. If Albert d. Sears Na/a Atoort de sears Deputy Inspector of Buildings



(SFA) RESIDENCE ZONE - AA

APPLICATION FOR PERMIT Class of Building or Type of Structure

Fee \$ 15.00

•	•	מה להיות שומיים		1. A
To the Trum	Post	Lass Class	1	11622
THSPECTOR OF	Divis -	Maine Ser Co	***************************************	
The undans	DUILDINGS, POPOR			SEP 27 Tra
To the INSPECTOR OF The undersigned he in accordance with the	reby applies t	Maine, Sept. 24,	THE SAME AND ADDRESS OF THE PARTY OF THE PAR	-4
Specification Specification Law	De of it. a. Perinti	la example.	- manufa	Walanta and a second
T suations, if any, subm	itted I State of Maine	The D. Land Company of the Designation of the Company of the Compa	<u>.</u>	-
Location 731/ -	nerewith and the follow	Building Code and Zour	Total the following have	· •
The undersigned he in accordance with the Law specifications, if any, submit Location 131/-1 Owner's name and address Lessee's name and address	43 Bradler of	ND, MAINE to erect the expectation of the Building Code and Zoning specifications:	ng Ordinance of the Counted	ing STEREMENTAL CONTROL
r and address	Chara	***************************************	ine City	of Portland Ala
Lessee's name and add	Shacles B. Shacl	Within	Pin bon	pians and
Location 13'-1 Owner's name and address Lessee's name and address Contractor's name and add Architect	***************************************	477 Congress	Limits?	De (1)
A	Page	2,009 2	E.	Dist. No.
Architect	est owner Pu	LAY (Te	lephone 3-730-
Owner's name and address Lessee's name and address Contractor's name and add Architect Proposed use of building Last use	***************************************	Pascan	To	
Tari		Snerig		chyoue'''''
Last use	dwelling	- Pechications	DI. Tel	phone
Contractor's name and address Contractor's name and add Architect Proposed use of building Last use Material		nouse and garage	Tans Ves	T- C
Proposed use of building Last use Material Other buildings on same lot E. imated cost \$ 15.000000000000000000000000000000000000	rios	Lev Dascenio Specifications house and garage		vo. of sheets
Other buildings on same t	Heat	***************************************	No.	families 7
E imated and a	*****	Style of met	No.	annum diame
5,000		2 at 1001	- 10, j	amme
Material No. sto Other buildings on same lot E. imated cost \$ 15,000	**** ******		Roofin	7
_	General -		14 80 2008 0 250 250 000 000 000 000 000 000 000 0	***************************************

General Description of New Work To construct 1-story frame dwelling house with basement garage 32' * 42'.

Permit Issued with Letter

4.
Kind and thickness of outside sheathing of exterior walls? It is understood that this permit does not include installation of heating apparatus which is to be a solution of the leading contractor. PERMIT TO BE ISSUED TO
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in Is any plumbing involved in this work? Details of New Work Is connection to be made to
the name of the heating contractor. PERMIT TO BE ISSUED TO owner Is any plumbing inval.
PERMITY TO DESCRIPTION OF MAILS?
Is a so the second of the seco
Is any plumbing involved in at: Details a commer where taken out separately by and in
Is any plumbing involved in this work? Is connection to be made to public sewer? Has sept c tank notice been sent? Height average grade to top of plate Size, front 121 depth 321 No. storic limits work involved in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work? Height average grade to the second in this work?
Has sept c tank notice been sent? Height average grade to top of plate Size, front 421 Material of foundation concrete at least 4 below grade or filled land; solid Material of underconsisted.
Height average great sent? If not, what is properly
Height average grade to top of plate Size, front 42! depth 32! No. stories 1 solid or filled land? solid Material of foundation concrete at least 4 below grade or filled land? solid Material of underpinning " to sill below grade to low bottom 10" below grade (Size) archive.
Material Gepth 321
Material Concrete at Least of Farman Solid or Cu
Kind of underpinning "Thickness, top 10"
Size, front. 42! depth 32! No. stories at least 4 below grade or filled land? solid earth or rock? ledge Material of foundation concrete at least 4 below grade or filled land? solid earth or rock? ledge Kind of roof rock flat. Rise per foot Roof covering Thickness No. of chimneys 1 Material of chimneys brick of lining title tar and gravel Corner posts
170. 01 chinneysRise per footRise per foot
Framing lumber—Kind Material of chimneys had a Roof covering
Kind of roof retaining " to sill bottom 10" cellar partial No. of chimneys 1 Material of chimneys.brick of ining tile Kind of heat f h waterfuel oil Corner posts Size 6x10 Columns under the
Girders Dressed or full size
Stude (outside Size Size Columns
Loists and carrying partisis.
On and let floor 2000 O. C. Bridging in May
1st day 2nd 1st roof and flat roof
If one and span over 8 feet.
one story building with many 2nd 2nd 2nd 2nd
If one story building with masonry walls, thickness of walls? No. cars now accommodated on same lot 0, to be accommodated 1 number commercial cars to be accommodated 0 APPROVED: Will work require the masonry walls and the proposed building? no Miscellaneous
to be accommodated 7
APPROVED:
Will work Will work Will work
Minute Proposed building? no
Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person compared to the state and C:
Will there be in at
see that the canada of the above work a public street?
Will there be in charge of the above work a person competent to observed?
see that the State and City requirements pertaining thereto are
INSPECTION
INSPECTION COPY Signature of owner Charles House le Cy
manufacture of the state of the
The state of the s

NOTES

18-16-56 Excharge From Chick Tonice

11-15-56 Form 5 Ot Tonice

11-15-56 Form 5 Ot Tonice

12-13-56 Left Grace

Tag to close in affor we wiring inspection & NOTES 11-15-56 Form's Or over plancem chamber. hoarth 4-16-57 Completos B. Les 40 a nog and t OLAS 5 Carrie & Changio adeasc) gg, 1, IN PL HON + PY



rity in the Rich mith ink

APPLICATION FOR PERMIT FOR MEATING, COOKING OR POWER EQUIPMENT

02275

	Portland, Maine, Dec. 28, 1950	N-NEC
rathe inspector of buildings,	PORTLAND, ME.	• •
The undersigned hereby applies for use with the Laws of Maine, the Building	a permit to install the following heating, cooking or pecode of the City of Portland, and the following specif	ower equipment in accord- ications:
Location 137-143 Bralley St.	Use of Building. dwelling house . No. Stori	es New Building
Name and address of owner of appliance.	Charles. H. Shackley . 477 Congress .St	
nstaller's name and address Ba. Ga. 1 ric	de Co., Inc., 543 Main St., Westbrook Tel	ephone Du A=2595
	General Description of Work	
	ng sytem and il burning equipment	
	F HEATER, OR POWER BOILER	
Location of appliancebasement	. Any burnable material in floor surface or beneath?	
If so, how protected?	Kind of fuel?	o <u>il</u>
Minimum distance to burnable material, fro	om top of appliance or casing top of furnace 16!!.	
From top of smoke pipe20" From	14 front of appliance Over 4 From sides or back	of appliance over
Size of chimney flue SXI 2 Other	er connections to same fluenone	
	Rated maximum demand	
Will sufficient fresh air be supplied to the a	ppliance to insure poper and safe combustion?	i
	IF OKL BURNER	
Name and type of burner Chrysler.	Airtemp Labelled by underwriters	laboratories? yes
	Does oil supply line feed from top or bottom	
	concrete Size of vent pipe 1.,	
	pasement Number and capacity of tanks	
	Make	
	any flame?y.es How many tanks enclosed?	
Total capacity of any existing storage tank	ks for furnace burnersnone	
	IF COOKING APPLIANCE	
		anunnil. I
•		
	. Any burnable material in floor surface or l	
If so, how protected?	Height of Legs, if any	
If so, how protected?	Height of Legs, if any Distance to combustible material from top of appl	iance?
If so, how protected?	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s	iance?
If so, how protected?	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s for connections to same flue	iance?
If so, how protected?	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s for connections to same flue	iance?
If so, how protected?	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s for connections to same flue	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s for connections to same flue	mokepipe
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s aer connections to same flue Forced or If so, how vented? Forced or Rated maximum demand	mokepipe
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Oth Is hood to be provided? MISCELLANE	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue Ott Is hood to be provided? MISCELLANE	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue Oth Is hood to be provided? MISCELLANE	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand	iance?
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Oth Is hood to be provided? MISCELLANE	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s acr connections to same flue If so, how vented? Forced or Rated maximum demand	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue Ott Is hood to be previded? MISCELLANE MISCELLANE	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT	iance?
If so, how protected? Skirting at bottom of appliance? From figure of appliance. Size of chimney flue	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s aer connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMATY	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue	Height of Legs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT	iance?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue Ott Is hood to be provided? MISCELLANE MISCELLANE Amount of fee enclosed? 2.00 (\$5 building at same time.)	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT:	iance? mokepipe gravity? di per hour CON ditior al heater, etc., in sam
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue	Height of Logs, if any Distance to combustible material from top of appl From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT: 3.00 for one heater etc., 50 cents additional for each additi	iance?
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Oth Is hood to be provided? MISCELLANE MISCELLANE Amount of fee enclosed? 2.00 (\$5 building at same time.)	Height of Logs, if any Distance to combustible material from top of apple From sides and back From top of same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT 8.00 for one heater etc., 50 cents additional for each additi	iance?
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Oth Is hood to be provided? If gas fired, how vented? MISCELLANE MISCELLANE Amount of fee enclosed? 2.00 (\$5 building at same time.)	Height of Logs, if any Distance to combustible material from top of appli From sides and back From top of s er connections to same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMATY 3.00 for one heater etc., 50 cents additional for each ad Will there he in charge of the above see that the State and City requires	gravity?
If so, how protected? Skirting at bottom of appliance? From frent of appliance Size of chimney flue Ott Is hood to be provided? MISCELLANE MISCELLANE Amount of fee enclosed? 2.00 (\$5 building at same time.)	Height of Logs, if any Distance to combustible material from top of apple From sides and back From top of same flue If so, how vented? Forced or Rated maximum demand OUS EQUIPMENT OR SPECIAL INFORMAT 8.00 for one heater etc., 50 cents additional for each additi	gravity?

n