

			ъ.,
	, -		-
,	÷.,		
		· ·	
			5 °
*		10 C .	-
1. A.	A 1200		6 A .
	1.1 6	1.2	• •
$- \alpha : i$	19% - L	- 24 17	•
· ^ /	P1 4 22	- 21	34 -
1 1 1	H 13 TO	33 L (C.)	21
	1-1-1-1-1-1-1	10 T 415 1	31.
- I I	2184.1-	2370	
	21122	I ACS /4	d
· · ·	AL ADOT	1.0	
		24	
		TUR	
·			

FILL IN AND SIGN WITH INK AFPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Oct. 5, 1956

PERMIT RECEIPT

01700

OCT 5 1356

CEY of PIPTING.

To the INSPECTOR OF BUILDINGS, PORTLAND, MF.

General Description of Work

(conversion)

IF HEATER, OR POWER BOILER

Location of appliance Any burnable material in floor surface or beneath? Kind of fuel?..... If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue

If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

IF OIL BURNER Name and type of burnerQuiet. Heat...... Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? ...bottom..... Total capacity of any existing storage tanks for furnace burners <u>1-275 gal.</u>

IF COOKING APPLIANCE

Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity?

If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

.....

building at same time.)

APPROVED:

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

C. Hatthews Co.

Signature of Installer by 6 Matthews 17 108 IM MAINE PRINTING CO. FILE COPY 1.--

	• . • . · · · · · · · · · · · · · · · ·	ARTMENT HOUSE ZONE	PERMIT ISSUPE
0	JK ADDI ICATION	LEOD DEDMIT	00414
200		N FOR PERMIT	APR 11-1950
		re Third Class	CITY of PORTLAND
11 		e, April 4, 1950	
	the INSPECTOR OF BUILDINGS, PORTLAND,	_	· · · · · · · · · · · · · · · · · · ·
sp	The undersigned hereby applies for a permit to a accordance with the Laws of the State of Maine, the fcifications, if any, submitted herewith and the follow	Building Code and Zoning Ordinance of t ing specifications:	he City of Portland, plans and
Le	cation <u>3 Bund Street</u> (4)	Within Fire Limits?	
	vner's name and address Genero Basign Dadie		
L C	ssee's name and address		Telephone
	chitect		
	oposed use of building Dwelling house		
	ist use		
	uterial wood No. stories 2		
	her buildings on same lot <u>none</u> stimated cost <u>\$_200</u> .	****	Fee S_2,00
E	General Da 20' x o construct 1-story open piazza/on we	escription of New Work	
ត្	o construct 1-story open plazza/on we o change window to door leading to ner $2 \times 10^{10^{10}}$ pform = 1 10^{10} K $_{0} \times 1, 3 \times 45^{-2}$ 10^{10} K $_{10} \times 3 \times 45^{-2}$ = 1	w piazza.	, aren zo. m aren itue.
	5K,0x3x45 = 1	350	
		Per	mit Issued with Letter
	4x6 is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B .		CENTRULATE OF OCCUPANCY REOURIMENT & WAIVED
th	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta	llation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CERTIFICATE OF OCCUPANCY RECOMPLIMENT & WAIVED taken out separately by and in
th Is	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work?	llation of heating apparatus which is to be B ISSUED TO owner nils of New Work 	CERTIFICATE OF UCLUZANCY REDURREMENT & WAIVED taken out separately by and in in this work?
th Is H	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B . Deta any plumbing involved in this work? eight average grade to top of plate <u>263</u> 121	llation of heating apparatus which is to be E ISSUED TO owner nils of New Work 	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAVED staken out separately by and in in this work?
th Is H S M	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work?	Ilation of heating apparatus which is to be B ISSUED TO owner mils of New Work Is any electrical work involved Height average grade to highest po solid or filled land? , 4 below grade ickness, top 10" bottom 12" of	CENTIFICATE OF OCCURANCY RECOMPENENT IS WAIVED taken out separately by and in in this work?
th Is H S M N K	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate 121 ze, front depth No. stories at least faterial of foundation concrete piers. The laterial of underpinning 10° on center ind of roof shed Rise per foot d	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CERTIFICATE OF OCCUPANCY RECOMPREMENT IS WAIVED taken out separately by and in in this work?
in Is H S M M K K N	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate 121 ze, front depth No. stories at least faterial of foundation <u>concrete</u> <u>piers</u> Th faterial of underpinning 10° on center at least for of conf. shed Rise per foot difference o, of chimneys Material of chimneys	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED taken out separately by and in in this work?
ik H S M K K F	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Det any plumbing involved in this work? eight average grade to top of plate <u>1685</u> [aterial of foundation <u>Congrate</u> piers Th laterial of underpinning <u>10'</u> on center ind of roof <u>shed</u> Rise per foot <u>8</u> o. of chimneys <u>Material of chimneys</u> raming lumber—Kind <u>Second-hand</u>	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CENTIFICATE OF OCCURANCY RECOMPENENT IS WAIVED in this work?
ik H S M K K S C	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate 121 ze, front depth No. stories at 1835 faterial of foundation <u>concrete</u> <u>piers</u> Th 10 ¹ on center ind of roof <u>shed</u> Rise per foot <u>81</u> o. of chimneys Material of chimneys raming lumber—Kind <u>second-hand</u> orner posts <u>4x6</u> Girt or	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work Is any electrical work involved Is any electrical work involved	CENTIFICATE OF OCCURANCY RECOMPREMENT IS WAIVED taken out separately by and in in this work?
In H S M M K N F C C C C	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B . Deta any plumbing involved in this work? eight average grade to top of plate <u>1000000000000000000000000000000000000</u>	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CERNINGATE OF OCCUPANCY RECORRENENT IS WARVED taken out separately by and in in this work?
In H S M M K N F C C C C	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B . Deta any plumbing involved in this work? eight average grade to top of plateACT taterial of foundation No. stories at least laterial of concervery No. stories at least data No. stories data No. stories at least data No. stories at least data No. stories data No.	Ilation of heating apparatus which is to be E ISSUED TO owner nils of New Work	CENTIFICATE OF OCCUPANCY RECORREMENT IS WAIVED In this work?
In H S M M K N F C C C C	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate <u>121</u> ze, front depth <u>No. stories</u> (aterial of foundation <u>Concrete</u> <u>piers</u> Th 10 ¹ on center ind of roof <u>shed</u> Rise per foot <u>8</u> " o. of chimneys <u>Material of chimneys</u> raming lumber—Kind <u>second-hand</u> orner posts <u>4x6</u> Sills <u>4x6</u> Girt or irders Size Columns under tuds (outside walls and carrying partitions) 2x4-14 Joists and rafters: 1st floor <u>16</u> "	Ilation of heating apparatus which is to be B ISSUED TO owner nils of New Work	CENTIFICATE OF OCCURANCY RECOMPENSATE SWARVED in this work?
IR H S M M K K N F C C S	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate 121 ze, front depth No. stories at least faterial of foundation concrete piers Th laterial of underpinning 10 ¹ on center ind of roof shed Rise per foot 8 ²¹ o. of chimneys Material of chimneys raming lumber—Kind second-hand orner posts 4x6 Sills 4x6 Girt or irders Size Columns under tuds (outside walls and carrying pertitions) 2x4-14 Joists and rafters: 1st floor 2x6 Or centers: 1st floor 16 ¹¹ Maximum span: 1st floor 6 ¹	Ilation of heating apparatus which is to be B ISSUED TO owner nils of New Work	CENTIFICATE OF OCCURANCY RECOMPREMENT IS WAIVED taken out separately by and in in this work? int of roof61
in H S M M K K N F C C S	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate <u>121</u> ze, front depth <u>No. stories</u> (aterial of foundation <u>Concrete</u> <u>piers</u> Th 10 ¹ on center ind of roof <u>shed</u> Rise per foot <u>8</u> " o. of chimneys <u>Material of chimneys</u> raming lumber—Kind <u>second-hand</u> orner posts <u>4x6</u> Sills <u>4x6</u> Girt or irders Size Columns under tuds (outside walls and carrying partitions) 2x4-14 Joists and rafters: 1st floor <u>16</u> "	Ilation of heating apparatus which is to be E ISSUED TO owner ails of New Work	CENTIFICATE OF OCCURANCY RECOMPREMENT IS WAIVED taken out separately by and in in this work? int of roof61
In H S M M K N F C C C C C S S I I	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate <u>1268</u> 121 ze, front depth <u>No. stories</u> at least faterial of foundation <u>concrete</u> <u>piers</u> . Th laterial of underpinning <u>10' on center</u> ind of roof <u>shed</u> Rise per foot <u>20'</u> o. of chimneys <u>Naterial of chimneys</u> raming lumber—Kind <u>second-hand</u> orner posts <u>4x6</u> Sills <u>4x6</u> Girt or irders. <u>Size</u> Columns under tuds (outside walls and carrying partitions) 2x4-14' Joists and rafters: 1st floor <u>16"</u> Maximum span: 1st floor <u>6'</u> one story building with masonry walls, thickness	Ilation of heating apparatus which is to be B ISSUED TO owner nils of New Work	CENTIFICATE OF OCCURANCY REQUIREMENT IS WAIVED in this work?
In H S M M K N F C C C C C S S I I	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work? eight average grade to top of plate <u>121</u> ze, front depth <u>No. stories</u> at least faterial of foundation <u>concrete</u> piers. Th laterial of underpinning <u>101</u> on center ind of roof <u>shed</u> Rise per foot <u>81</u> o. of chimneys <u>Material of chimneys</u> raming lumber—Kind <u>second-hand</u> orner posts <u>4x6</u> Sills <u>4x6</u> Girt or irders <u>Size</u> Columns under tuds (outside walls and carrying partitions) 2x4-14 Joists and rafters: 1st floor <u>2x6</u> Or centers: 1st floor <u>161</u> Maximum span: 1st floor <u>61</u>	Ilation of heating apparatus which is to be B ISSUED TO owner ails of New Work	CENTIFICATE OF OCCUPANCY REOUREMENT IS WAIVED in this work?
In H S M M R R S S S I I	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work?	Ilation of heating apparatus which is to be B ISSUED TO owner nils of New Work	CENTIFICATE OF OCCURANCY REQUIREMENT IS WAIVED taken out separately by and in in this work?
In H S M M K N F C C C C S S I I V V	is understood that this permit does not include insta e name of the heating contractor. PERMIT TO B Deta any plumbing involved in this work?	Ilation of heating apparatus which is to be B ISSUED TO owner ails of New Work	CENTIFICATE OF OCCUPANCY REQUIRIMENT IS WAIVED is taken out separately by and in in this work?

liga

Signature of owner by: Cr. MOn

19. F

55

INSPECTION COPY

in in an an to sural passes for an an antipass AP 3 Bond Street-I

に閉るためで

124

à,

Sec. 27

April 10, 1950

Mr. Genero Eadiego 3 Bond Street Portland, Maine

Subject: Building permit for construction of one story open pizzza on westerly side of dwelling house at 3 Bond Street

Dear Mr. Dadiego:

Building permit for the above work is issued, herewith, subject to

the following:

The application says that there is approximately 20' to the side lot line, but it is not clear whether this means approximately 20' from the present building to the side lot line or from the proposed plazza to the side lot line. The property is located in an Apartment House Zone where the least distance allowed by the Zoning Law from the lot line to the new construction is 10'. It is important that you make sure that you have that much before starting the work. much before starting the work.

The 4xd sills and the 4x6 plate under the rafters buould be set with the 6" dimension upright, otherwise they will not be strong enough.

The concrete piers are to extend at least ó" above the finished grade of the ground around each pier and the woodwork to be supported upon the piers, whether posts or sills, is to be anchored to the pier by means of metal dowels and then let into the woodwork on in some acuivalent faction cast into the pier and then let into the woodwork or in some equivalent fashion.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/G

BP 3 Bond Street 5/12/50/H

April 28 1950

Mr. Genero Dadiego 3 Bond Street Portland, Maine

Dear Mr. Dadiego:

In the construction of the open piazza for which you secured a permit on April 10, our inspector finds that you have spaced the 2x4 roof joists 2' 6" from center to conter instead of the 16" indicated on your application. You have also made the roof much flatter pitch than the 8" per foct which you showed on the application.

It is necessary that you provide another 2x4 between each pair of rafters, thus making the spacing about 15" from center to center and that these 2x4's be set in with the 4" dimension upright and in such a manner that they will get a good firm bearing at both ends and will fit up snug under the roof boards, otherwise your work will be in violation of the Building Code.

It is expected that you will have this correction made before May 12, 1950.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/G

د د سالمیکسر دور ۱۰ (۲۵	FILL IN COMPLETELY AND BIGN WITH INK
	Permit No ADDI Lai
合作 3	1635
	APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER COULPMENT
1. 1.	Portland, Maine, October 6, 1938
-	TAL INCOROTOR OF BUILDINGS PORTLAND. ME.
, i	the test of the test of the following heating, cooking or power equipment in
19	accordance with the Laws of Maine, the Building Code of the City of Fornance, and incorporations
· · .	Location 3 Bond Street (9) Use of Building dwelling house No. Stories 28
a the second	Name and address of owner Mary Scanlon, 3 Bond Street Ward 7
	Name and address of owner Mary hourself, Weutbrook, R.F.D.#1 Telephone no
	Contractor's name and address Aruold Fossett, Westbrook, R.F.D. #1 Telephone IIO General Description of Work To install steem heating system in place of stove heat To install steem heating system in place of stove heat
i x	General Description of Work
5.	General Description of Work General Description of Work To install_steem heating system in place of stove heat IF HEATER, POWER BOILER OR COOKING DEVICE From Control of Fuel Find of Fuel Fi
	To install steem heating system in place of stove heat To install steem heating system in place of stove heat Recommendation IF HEATER, POWER BOILER OR COOKING DEVICE
	IF HEATER, POWER BOILER OR COOKING DEVICE
	Is freater or source of heat to be in centar inter, when the state
	Material of supports of heater or equipment (concrete floor or what kind)oonorote
	Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 2t
	from top of smoke pipe 1/4", from front of heater 61 from sides or back of heater 040 45
,	Size of chinney flueOther connections to same flue2 Btove
23	IF OIL BURNER
	Name and type of burnerLabeled and approved by Uuderwriters' Laboratories?
۰. د	Will operator be always in attendance?Type of oil feed (gravity or pressure)
* 1	Location oil storageNo. and capacity of tanks
)) (* 	Will all tanks be more than seven feet from any flame?How many tanks fireproofed?
	Will all tanks be more than seven teer from any hand-
e de la seconda de la second	An ount of fee enclose d? 2.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	Signature of contractor. (1001000 (200-001 (200))
	INSPECTION COPY
₩, ₩>1	

Q

		ICATION FO		MAD S:	025 * 1936
	. ass of Building or '	Type of Structure	·		-
· · ·			I, Maine,		
	OF BUILDINGS, PORTLANI				•
accordance with the L any, submitted herewi	d hereby applies for a pert aws of the State of Maine, th and the following speci	, the Building Code of 11 fications:	he City of Portlan	a, plans and specific	
Location 8 Bond		Ward7Wi		•	
Owner's o r Lessee's na	me and address Poter address Steve Taupak	Scentan, 5 Mond S	£•	Telephone 7	
					<u>V</u>
Architect's name and a	address ingcxelling bouse			No. familias	2
Proposed use of buildi	ng Gwelling louse	<u> </u>		No. lamines	
Other buildings on sam	ne lotyea	· · · · · ·	No. of cheets	1	
			No. of sneets	Fee \$	
Estimated cost \$8		f Dugagent Duilding f	to he Altered		
	-	f Present Building t	,		
	No. stories 2 Heat dwalling h				
Last use	,			140. Iannines	
when a summer at summer	general partitions to reloce	Description of New	v work two front rot	mai second flux) .
To change short	partitions to retoce	SCR OTOBAC Dackeon	AND TTANG TO	webt honore	
	x	•		• •	
	-				· .
				CENTETCATE OF EDJURINENT	
	permit does not include installat			COREMENT	OLUSAN
It is understood that this	permit does not include installat	tion of heating apparative whi	ent that the destruction and	t separately by and in	Nelotime of
		non or nearing abbararies and	ich is to be taken ou	te acharately by and we	
we heating contractor.	i.			it separately by and in t	
the heating contractor.	I	Details of New Wor Height av	k erage grade to top	of plate	
size, f. nt	I depthNo.	Details of New Wor Height av storiesHeight av	k erage grade to top erage grade to hig	of plate	
Size, f. nt To be erected on solid	I depthNo. or filled land?No	Details of New Wor Height av storiesHeight av	k erage grade to top erage grade to hig arth or rock?	of plate	
Size, f. mt To be erected on solid Material of foundation	I depthNo. or filled land? on	Details of New Wor Height av storiesHeight av Height av	k erage grade to top erage grade to hig arth or rock? t	of plate	
To be erected on solid Material of foundation Material of underpinn	I depthNo. l or filled land? on ning	Details of New Wor Height av storiesHeight av 	k rerage grade to top rerage grade to hig arth or rock?t	of plate hest point of roof pottom Thickness	
use heating contractor. Size, f. unt To be erected on solid Material of foundation Material of underpinn Kind of Roof	I depthNo. l or filled land? on ning Rise per foo	Details of New Wor Height av storiesHeight av Thickness, top Height otRoof coverin	k rerage grade to top rerage grade to hig arth or rock ?t	of plate hest point of roof pottom Thickness	
To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys	I depthNo. l or filled land? ningRise per foc Material of chim	Details of New Wor Height av storiesHeight av Thickness, topet Height otRoof coverin	k erage grade to top erage grade to hig arth or rock?t t	of plate hest point of roof pottom Thickness of lining	
To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys	I depthNo. l or filled land? on ning	Details of New Wor Height av storiesHeight av Thickness, topet Height otRoof coverin	k erage grade to top erage grade to hig arth or rock?t t	of plate hest point of roof pottom Thickness of lining	
ve heating contractor. Size, f. nt To be erected on solid Material of foundatio Material of underpinn Kind of Roof No. of chimneys Kind of heat	I depthNo. l or filled land? ningRise per foc Material of chim	Details of New Wor Height av storiesHeight av Thickness, top Height otRoof coverin neys Type of fuel	k erage grade to top erage grade to hig arth or rock?t t ngIs gas f	of plate hest point of roof pottom Thickness of lining itting involved?	
Use heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und	I depthNo. l or filled land? ningRise per foo Rise per foo Material of chimu SillsGirt ler girders	Details of New Wor Height av storiesHeight av Thickness, top Height otRoof coverin neys Type of fuel or ledger board? Size	k verage grade to top verage grade to hig arth or rock?h ngIs gas fIs gas f	of plate hest point of roof pottom Thickness of lining itting involved? Size on centers	
Use heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls	I depthNo. l or filled land? onRise per foc Rise per foc Material of chimu SillsGirt ler girders and carrying partitions) 22	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height otRoof coverin neys Type of fuel tor ledger board? Size x4-16" O. C. Girders 6x	k verage grade to top verage grade to hig arth or rock?h ngIs gas fIs gas f	of plate hest point of roof pottom Thickness of lining itting involved? Size on centers	
ve heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si	I depthNo. l or filled land? onRise per foc Rise per foc Material of chimu SillsGirt ler girders and carrying partitions) 22 ills and corner posts all one	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height otRoof coverin neys Type of fuel or ledger board? Size x4-16" O. C. Girders 6x piece in cross section.	k erage grade to top erage grade to hig arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved? Size on centers ging in every floor an	nd flat roof
use heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters	I depthNo. l or filled land? on ming Rise per foo Material of chimm Material of chimm SillsGirt ler girders and carrying partitions) 25 ills and corner posts all one s: 1st floor	Details of New Wor Height av storiesHeight av Thickness, top Height Roof coverin neysRoof coverin neys Type of fuel or ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd	k erage grade to top erage grade to hig arth or rock?	of plate	nd flat roof
Use heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers:	I depthNo. l or filled land? onRise per foo Rise per foo Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Thickness, top Height otRoof coverin neys Type of fuel for ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd	k verage grade to top verage grade to hig arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved? Size on centers ging in every floor an , roof	nd flat roof
<pre>use heating contractor. Size, f. nt To be erected on solid Material of foundatio Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span:</pre>	I depthNo. l or filled land? on mingRise per foo Material of chimu Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Thickness, top Height Roof coverin neysRoof coverin neys Type of fuel or ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd	k erage grade to top erage grade to hig arth or rock?	of plate	nd flat roof
<pre>use heating contractor. Size, f. nt To be erected on solid Material of foundatio Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span:</pre>	I depthNo. l or filled land? onRise per foo Rise per foo Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height or ledger board? or ledger board? or ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd , 2nd ness of walls?	k erage grade to top erage grade to hig arth or rock?	of plate	nd flat roof
<pre>use heating contractor. Size, f. nt To be erected on solid Muterial of foundation Muterial of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building</pre>	I depthNo. I or filled land? on ming Rise per foo Material of chimu Material of chimu Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Height or Height Roof coverin neys Type of fuel or ledger board? or ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd , 2nd ness of walls? If a Garage	k erage grade to top erage grade to hig arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved ? Size on centers ging in every floor an , roof , roof , roof , roof	nd flat roof
<pre>use heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building No. cars now accomm</pre>	I depthNo. l or filled land? on ming Rise per foc Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Roof coverin neysRoof coverin neys 	k erage grade to top erage grade to hig arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved ? Size on centers ging in every floor an , roof , roof height ?	nd flat roof
we heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building No. cars now accomm Total numb. comme	I depthNo. l or filled land? on ming Rise per foo Material of chimu Material of chimu Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height otRoof coverin neys Type of fuel tor ledger board? or ledger board? for ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd , 2nd lf a Garage , to	k erage grade to top erage grade to higi arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved ? Size on centers ging in every floor at , roof , roof , roof height ?	nd flat roof
we heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building No. cars now accomm Total numb. comme	I depthNo. l or filled land? on ming Rise per foc Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Roof coverin neysRoof coverin neys 	k erage grade to top erage grade to higi arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved ? Size on centers ging in every floor at , roof , roof , roof height ?	nd flat roof
we heating contractor. Size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building No. cars now accomm Total numb. comme	I depthNo. l or filled land? on ming Rise per foo Material of chimu Material of chimu Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height otRoof coverin neys Type of fuel tor ledger board? or ledger board? for ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd , 2nd lf a Garage , to	k erage grade to top erage grade to higi arth or rock?	of plate hest point of roof pottom Thickness of lining itting involved ? Size on centers ging in every floor at , roof , roof , roof height ?	nd flat roof
<pre>size, f. nt To be erected on solid Material of foundation Material of underpinn Kind of Roof No. of chimneys Kind of heat Corner posts Material columns und Studs (outside walls span over 8 feet. Si Joists and rafters On centers: Maximum span: If one story building No. cars now accomm Total numb. • comme Will automobile reparts</pre>	I depthNo. l or filled land? on ming Rise per foo Material of chimu Material of chimu Material of chimu Material of chimu 	Details of New Wor Height av storiesHeight av Height av 	k erage grade to top erage grade to hig arth or rock?	of plate	nd flat roof
when the	I depthNo. l or filled land? on 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Height otRoof coverin neys Type of fuel tor ledger board? or ledger board? for ledger board? or ledger board? for ledger board? Size x4-16" O. C. Girders 6x piece in cross section. , 2nd , 2nd , 2nd If a Garage , to ed miscellaneous of any shade tree on a put	k erage grade to top erage grade to higi arth or rock?	of plate	nd flat roof
when the	I depthNo. l or filled land ?n 	Details of New Wor Height av storiesHeight av Thickness, top Thickness, top Thickness, top Roof coverin neysRoof coverin neys	k erage grade to top erage grade to higi arth or rock?	of plate	nd flat roof

		LICATION F		C.S.	SUED
	APF	Tuto of Station	mhing Cla	4PR 14 192	
	Class of Building	or Type of Structu	۲C ۸۳	ril 11, 1028	
		·	land, Maine, Ap		
To the INSPECTOR	OF BUILDINGS, PORT	LAND, ME.	Jib the following build	ing structure-oquepmen	o in
The undersign accordance with the any, submitted here	d hereby applies for a p Laws of the State of Ma with and the following s	LAND, ME. permit to events alter into inc, the Building Code of pecifications: Ward7	of the City of Portland	plans and specification	3, 1 4, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
Location Bond	Stroop (7/	vvalu		Talar Jone 1598	87
Owner's speleouec's	name and address	er J. Scanlon, 5	2 5 - 5	Telephone	
Contractor's name at	nd address 977194				<u></u>
Architect's name and	address		-	No. families	
Proposed use of bu	ilding 2 car garing same lot Dwoll 12 ho				·
-			ng to be Altered	•	
stration and the	Description	eatStyle	of roof	Roofing	······
	No ories Pie	(at)=		No. families	
Last use		neral Description of	New Work	- " -	
	Gen	ICIAI Description		error internet	IT
To move	milding about 10). on some property	as shown on plea	NOT INCLUMENT	GH
		TITIS I	PETRIMIT DOLL	NOT INCLUSION BUIL BIRGH THIROT BUIL BIRGH OTHER BUIL BIRGH OTHER DESTIGNING TO COSING IN STATE	1103
		MIS I RIGHT mriE P Details of New Hei Thickness,, topHeight	TO MOVE ANT	BRIDE CHARMAN	
the state	<i>.</i>	THEP	UBLIC STREET	the West of the state	153 - 54 1 - 5 1 - 5 1 - 5
		Details of New	WOIK	thest point of roof	
Size, front	depth	No. storiesHei	gilt average grade to me		
To be erected on s	solid or filled land?		eartin of Tocking	hottom	<u></u>
Material of found	lation Cendrete	Thickness,, top_		Thickness	
Material of under	rpinning	Thickness,, top Height			
Kind of roof		HeightRoof	covering	_of lining	
No. of chimneys	Material of	f chimneysKool	Distance, be	eater to chimney	
Kind of heat		Type of fuel			
If oil burner, na	me and model				
					· `.
Is gas fitting inv	/olved?	Girt or ledger board?		_Size	
Corner posts	Sills	Girt or ledger board: SizeSize	M:	ax. on centers	
Material column	15. under girders	Size ions) 2x4.16" O.C. Gir all one piece in cross sec	ders 6x8 or larger. Br	idging in every floor and	l ilat roof
Studs (outside	walls and carrying partici- t. Sills and corner posts	all one piece in cross see	ction.		
Toists and	rafters: 1st flour -	all one piece in cross see	, 3rd	, rour	WY STA
On centers	1st floor _	, 2nd	, 3rd	IUOL و	1.5° 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Maximum					
If one story bu	filding with mason y was	int construction of the			4 - 11 - 22 -
TT OIG STOTY DE		If a Gar	age		المورية (1.2 من 1.2 من 1.2 معرف المورية (1.2 من 1.2 من معرف المورية (1.2 من 1.2 من
No more now	accommodated on same	If a Gar	, to be accomm	nodated	
Total number	commercial cars to be acc	commodated	none		. na
13/11 outomoli	ie repairing be done othe	er than minor repairs to t	cars manifularly scored in	the proposed building r	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Will Automobi		Miscella	neous		
Carl Anna we	ork require removal or di	sturbing of any shade tre	e on a public street?	RD	5. C. 1.
Will above wo	part of this application?	sturbing of any shade tre	No. sheets		50
Plans filed as	st \$	n the second s	ار ب	Fee \$	
Estimated cos	in charge of the above v		to see that the State and	City requirements perta	ining therei
Will there be	m charge of the above	work a person competent	Jener J. Bo	mlon /	
· · · · · · · · · · · · ·	/ AUD			x running	بشقة وسيتصحب
are observed	Si Si	gnature of owner	1 alweren	<u>e / · · · · · · · · · · · · · · · · · · </u>	

Ţ 7 Permit No. 28/560 War Location 3 Bind St. Owner, Poler J. Scanlin Date of permit 4/14/28 N tif_classing-in έŅ. N if classing in Inspn. closing-in Final Notif. : . ĉ. Final Inspn. Final Inspn. Cert. of Occupancy issued From L. NOTES See 1935 Mr. done /30/2000 7-D. Joan Work Ŧ, Ĕ 、安田市語 Ju

the Oright

	·. · ·	APPLICATIÕ	ATTOD DE	DANT. CN	mit No.	
A STATE					TIS	Na-
	Class of Build	ling or Type of S	Structure	d Olash	APD 4	-OH
	Ê.		Portland, Main		io. APSEST JARS	
To the LISPECTO	OR OF BUILDINGS	POBTLAND, ME.		,	and the second	
	ignd hereby applies for the Laws of the State		lter install the foll	owing building st of Portland, plan	and specifications	-in , ij
accordance with th	he Laws of the State of	i munic, the inter	6 1	-		· · · /
<i>i</i> t 11	and advant ! 4	/ Ward	7Within Fi	re Limits?	Dist. No.	
Owner's or Lesse	sond Street ()	Feter J. Soculo	R. S Bond St.	h	Telephone	R , 3
		Omier			Telebuone	·
					N. families	, ,‡
Proposed use of	nd address building 2 Cay_1	private garage	100		NO. Taumes	
Other buildings of	n same lot	ing hoene a rear				
		ption of Present	Building to be	Aftered		·
Material Nood		Heat	Style of roof	t*,01	No. families	
Last use	storage she			~lr	ATTAN A	NE.
		General Descript		1.55. 	No. families	
To build s	adition to shed	4' x 20' to be	used for surge	NOTHICAL	IC VGANE WILL N'Y VGANE WILL IT'T ATT. OF OCCUPAN IT'T ATT. OF OCCUPAN	Č4
				Û., ,	TTATE OF OCCUPANTE	N
				CENT	C.P. W. FINK	1
				•	· •	
		Details of	New Work	te te bishast a	int of roof	ı
Size, front	depth	No. stories	Height average	grade to mytics: p	roli .	
	ALA 011 1 1	30110	earth o	r rock i		
	ndation <u>Constate</u> lerpinning	1	T - t - l - t	I mcki	CDD	
Material of und	lerpinning		Ruof covering Ag	phalt reading	Class C Und.	Lab.
		al of chimneys		of lin	ng	
No. of chimney		Type of fu	uelI	Distance, heater to	chimney	
Kind of heat					······································	·
				and the second	and the second se	
Capacity and IC	100		Size of ser			
Country posts			C!	Max. on (centers	
Corner posts				larger. Bridging	•	
Material colum	walls and carrying pa	the all are piece in c	rows section.		AA	
Material colum Studs (outside span over 3 fe	et. Shis and comer p	Atmatination of		ard	, xoof	
Material colum Studs (outside span ove: 3 fe Joists and	rafters: 1st flo	or <u>Concrete</u> , 2	nd	, 3rd	, roof	
Material colum Studs (outside span over 2 fe Joists and On center	i rafters: 1st flo	or <u>Cunoreta</u> , 2 or, 2	nd	, 3rd , 3rd	, roof	. <u></u>
Material colum Studs (outside span over 2 fe Joists and On center	i rafters: 1st flo	or <u>Cunoreta</u> , 2 or, 2	nd	, 3rd , 3rd	, roof	
Material colum Studs (outside span ove. ? fe Joists and On center Maximun If one story b	I rafters: 1st flo rs: 1st flo n span: 1st flo uilding with masonry	or, 2 or, 2 or, 2 walls, thickness of wa	nd nd nd lls? c Garage	, 3rd , 3rd , 3rd	, roof , roof lieight?	
Material colum Studs (outside span over 2 fe Joists and On center Maximum If one story b	I rafters: 1st flo rs: 1st flo n span: 1st flo muilding with masonry	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If :	nd nd nd uls? a Garage	, 3rd , 3rd , 3rd be accomniodated	, roof , roof lieight?	
Material colum Stude (outside span ove. ? fe Joists and On center Maximum If one story b No. cars now	i rafters: 1st flo rs: 1st flo n span: 1st flo ouilding with masonry accommodated on sam	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>,</u> 12 me lot <u>, 12</u> me lot <u>, 13</u> me lot <u>,</u>	nd nd nd lls? a Garage , to one	, 3rd , 3rd , 3rd be accomniodated	, roof , roof leight? 	
Material colum Stude (outside span ove. ? fe Joists and On center Maximum If one story b No. cars now	i rafters: 1st flo rs: 1st flo n span: 1st flo ouilding with masonry accommodated on sam	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>,</u> 12 me lot <u>, 12</u> me lot <u>, 13</u> me lot <u>,</u>	nd nd nd lls? a Garage , to one	, 3rd , 3rd , 3rd be accomniodated	, roof , roof leight? 	
Material colum Stude (outside span ove. ? fe Joists and On center Maximum If one story b No. cars now Total number Will automot	I rafters: 1st flo rs: 1st flo n span: 1st flo puilding with masonry accommodated on sate commercial cars to be poile repairing be done of	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If : me lot <u>,</u> 175 accommodated <u>P</u> other than minor rena Mis	nd nd a Garage , to ono irs to cars habituall cellareous	, 3rd , 3rd , 3rd be accommodated y stored in the pro	, roof , roof leight? pposed building?	X ()
Material colum Studs (outside span ove. ? fe Joists and On center Maximum If one story b No. cars now Total number Will automob	I rafters: 1st flo rs: 1st flo n span: 1st flo puilding with masonry accommodated on same commercial cars to be poile repairing be done of	or <u>Gonorete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>, 140</u> accommodated <u>p</u> other than minor rena Mis	nd nd a Garage bills?, to bills cellaneous ade tree on a public	, 3rd , 3rd , 3rd be accommodated y stored in the pro- street?	, roof	X ()
Material colum Studs (outside span ove. ? fe Joists and On center Maximum If one story b No. cars now Total number Will automob	I rafters: 1st flo rs: 1st flo n span: 1st flo puilding with masonry accommodated on same commercial cars to be poile repairing be done of	or <u>Gonorete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>, 140</u> accommodated <u>p</u> other than minor rena Mis	nd nd a Garage bills?, to bills cellaneous ade tree on a public	, 3rd , 3rd , 3rd be accommodated y stored in the pro- street?	, roof , roof leight? poposed building? s	X ()
Material colum Stude (outside span over 2 fe Joists and On center Maximum If one story b No. cars now Total number Will automob Will above w Plare filed as	i rafters: 1st flo rs: 1st flo nspan: 1st flo puilding with masonry accommodated on sate commercial cars to be poile repairing be done of york require removal on s part of this application	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>, , 2</u> accommodated <u>, 12</u> other than minor rena <u>Mis</u> r disturbing of any sha on? <u>yes</u>	nd nd a Garage , to one irs to cars habituall cellaneous ade tree on a public	, 3rd , 3rd be accommodated y stored in the pro- street? No. sheets	, roof , roof 	X ()
Material colum Stude (outside span over 2 fe Joists and On center Maximum If one story b No. cars now Total number Will automob Will above w Plare filed as	i rafters: 1st flo rs: 1st flo nspan: 1st flo puilding with masonry accommodated on sate commercial cars to be poile repairing be done of york require removal on s part of this application	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>, , 2</u> accommodated <u>, 12</u> other than minor rena <u>Mis</u> r disturbing of any sha on? <u>yes</u>	nd nd a Garage , to one irs to cars habituall cellaneous ade tree on 2 public petent-to see that the	, 3rd, 3rd	, roof , roof , roof 	T
Material colum Studs (outside span over 2 fe Joists and On center Maximum If one story b No. cars now Total number Will automot Will above w Plare filed as Estimated co Will there be	I rafters: 1st flo rs: 1st flo n span: 1st flo puilding with masonry accommodated on same commercial cars to be pole repairing be done of york require removal on s part of this application st \$ 50.	or <u>Gunorete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>,</u> 20 accommodated <u>,</u> <u>10</u> other than minor rena Mis r disturbing of any sha on? <u>yea</u>	nd nd a Garage a Garage irs to cars habituall cellaneous ade tree on a public petent-to see that the Safa for the see that the	, 3rd, 3rd	, roof , roof , roof 	stor of the
Material colum Stude (outside span over 2 fe Joists and On center Maximum If one story b No. cars now Total number Will automob Will above w Plare filed as	I rafters: 1st flo rs: 1st flo n span: 1st flo ouilding with masonry accommodated on same commercial cars to be onle repairing be done of york require removal on s part of this application st \$ 50.	or <u>Concrete</u> , 2 or <u>,</u> 2 or <u>,</u> 2 walls, thickness of wa If a me lot <u>, , 2</u> accommodated <u>, 12</u> other than minor rena <u>Mis</u> r disturbing of any sha on? <u>yes</u>	nd nd a Garage a Garage irs to cars habituall cellaneous ade tree on a public petent-to see that the Safa for the see that the	, 3rd, 3rd	, roof , roof 	stor of the

and the second second

and the second second

AL ALAVA

4

- Juning Seat to

al fare

in a start of the start in the start of the

A Starting

Made Corst 11 Sta Ward 7 Permit No. 528/435 Keeping Can in line) Owner Palen J.S. anlin Date Armit 4/ 26 Data marmit 4/3/28 i Wall protected l otif. closing-in -Insput closing-in • Final Notif. Final Inspn. 6/3 Cert. of Occupancy issued ... enfinit 12560 Lage mining Cilk, Panton - PJ (C Permit "25/520 How mill contrained of grand grand that to and formed from that to and formed on the lattice 2 works of Poilla of come of first above of the monoton 44. 輸出

27

j,

14