

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

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	Portland, Maine, Contact 2 - 28.
To the INSPECTOR OF BUILDINGS, POETLAND, ME.	
The undersigned hereby applies for a permit to install the accordance with the Laws of Maine, the Building Code of the Ci	following heating, cooking or power equipment in ty of Portland, and the following specifications:
7	Dillian Miller Addition
Variant Halli.	377 Milliu 1/101 Ward.
Name and address of owner Contractor's name and address Hannia R. J. Ya.	17 Man Ar Frelephone 22204
General Description	of Work
General Description	of Work
To install And hurns of energing?	18 0 350 10 15 15 15 15 15 15 15 15 15 15 15 15 15
To install	The state of the s
if heater, power boiler o	R COOKING DEVICE
Is heater or source of heat to be in cellar? Y.L. If not, which s	tory 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 bo	her or casing top or runnace,
from top of smoke pipe, from front of heater	trom sides or back of fleater
Size of chimney flueOther connections to same flue	
Name and type of burner Line Hand Labe	led and approved by Underwriters' Laboratories?
Type	of oil feed (gravity or pressure)
Location oil storage No.	and canacity of tanks 1-A7 + 3-1/ Anile
Location oil storage 1943 8 44 1647	the Commoded?
Will all sands be more than seven feet from any flame 1 1 1 100/	many tanks inteproofed:
Amount of fee caclosed? (\$1.00 for one heater, etc., 5 building at same time.)	cents additional for each additional neater, etc., in saint
INSPECTION COPY	1R MORES 5

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Ward & Permit No. 38/1143	
Location 377 Stevens are	
Owner antinio Falls	
Date of permit 7/30/38	<u>,</u>
Post Card sent	
Notif. for inspn.	
Approval Tag issued 13	
Oil Burner Check List (date)	
1. Kind of heat	The state of the s
2. Label	
3. Anti-siphon Effective A. Oil storage	
4. Oil storage  5. Tank distance	
6. Vent pipe	\
7. Fill pipe	
8. Gauge	
9. Rigidity	
10. Peed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	
NOTES	



Location, ownership and detail must be correct, complete and legible. Separate APPLICATION FOR PERMIT TO BUILD

Get All Que to the state of the control of the c application required for every building. Plans must be filed with this application.

Portland, Me., November 6,192519

INSPECTOR OF BUILDINGS
The undersigned hereby applies for a permit to build, according to the following
Location 301 Stevens Avenue Ward 9 Fire Limits no
Name of owner is? Antonic Calli Address 149 Cumberl ad Ave
Name of mechanic is) Owner
Name of architect is? Address
Proposed occupancy of building (purpose)? dwelling (brick veneer)
It a dwelling or tenement house, for how many families?
s there to be stores in the lower story.
No of foet road
No. of feet rear) ROLL No. of feet rear)
No. of stories, front? 22 until 18hed attic
No. of feet in height from the mean grade of street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the highest part of the acceptance in the street to the str
Distance from lot lines, front?
- notion to be ased;
whithe building be elected on solid or filled land?
" I die toundation de laid on earth, fock or miles?
distance on centered
diameter heller (C)
Studing 2x4 10 O. C. Sills 4x8 Roof Rafters 2x6 24 O. C. C. 1 ( )
Size of floor timbers? 1st floor 2x8 , 2d 2x8 , 3d 2x6 , 4th
Zd 10 21 10
bpan 2d not over 1621 not over 164.
Will the building be properly braced? Yes, Bridging in every floor span over 8ft
Will the building be properly braced? Yes, Bridging in every floor span over 8ft  Building rehamination? Sills and posts will be all one piece in crosssection  Material of foundation? stone thickness R. 18in
Material of foundation? stone thickness of? 18in laid with mortar? yes  Underpinning, material of? brick beits 12 3ft laid with mortar?
ileight of
William foot be that price
with the building be heated by steam, furnaces, stoves or grates? Turnace with a very year
Wellword The outside wall of this building will be covered with four
inch brick veneer while will be anchored to the building with galvanized to the woodwork. The veneer will like to course to be annihim to the building is to be occupied as a Tenement House give the time.
If the building is to be manning on the found
a distinction of the indication of the indicatio
What is the neight of centar or basement?
w hat will be the clear height of hist story?second?
State what means of egress is to be providedthird:
Scuttle and stepladder to roof?
Estimated Cost,
8,000. Signature of owner or author-
ized representative, Cuitonio Fall
Address, Contonio Fell'  [lans submitted?
lans submitted?
Received by 2

2407

373-75 381 Stevens Ave

Nov 6/25

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Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

## APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portle ul, Me., November 20,192319

То тне

### INSPECTOR OF BUILDINGS

373-375 Specifications:—	les for a permit to bund, according	
Location Cor Stevens Ave & Orkney		
Name of owner is? <u>Antonio Galli</u>		
Name of mechanic is? Owner		<del></del>
Name of architect is?	Address	
Proposed occupancy of tuilding (purpose)? tempora	ry construction shed	
If a dwelling or tenement house, for how many familie	s?	<u> </u>
Proposed occupancy of Luilding (purpose)? tempore If a dwelling or tenement house, for how many familie Are there to be stores in lower story?		<u> </u>
Size of lot, No. of feet front?; No. of feet Size of building, No. of feet front?10ft; No. of feet	rear?; No. of feet of	deep?
Size of building, No. of feet front?10ft; No. of feet	rear? 10ft : No. of feet	deep? 15ft 5
No. of stories, front?1	; rear?	약
No. of feet in height from the mean grade of street to	the highest part of the roof? 12	ft 0
No. of feet in height from the mean grade of street to Distance from lot lines, front?feet; side? Firestop to be used?	feet; side?feet	; rear?
Firestop to be used?		
Will the building be erected on solid or filled land?		<u>_</u>
Will the building be erected on solid or filled land?——Will the foundation be laid on earth, rock or piles?——		
If on piles, No. of rows!distance on co	entres!length of	j j
Diameter, top of? dia		
Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4	x 8 Roof Rafters 2 x 6 24 0.	C. Girders 6 x 8
Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 Size of girts 4 x 4		X
Size of floor timbers? 1st floor_wood, 2d	, 3d	_, 4th
OC "" " "" oa	o.a	441. 177
Span " " , 2d, 2d	, 3d	4tk ⊆
Span "" " , , 2d		ž
Building, how framed?		<del>Z</del>
Material of foundation? posts thickness of	laid with mortar	() 
Underpinning, material off height of	off thickness of	
Material of foundation? posts thickness of? Underpinning, material of: height of will the roof be flat, pitch, mansard or hip? pitch	Material of roofing?	asphalt Z
Will the building be heated by steam, furnaces, stoves or	grates? Will the fluc	es be lined?
Will the building conform to the requirements of the l		
Means of egress?		
Military 11, 12, 12, 12, 12, 12, 12, 12, 12, 12,	<del></del>	
If the building is to be occupied as a Teneme	ent House, give the following	g particulars
What is the height of cellar or basement?		
What will be the clear height of first story?	second? this	rd?
State what means of egress is to be provided	···	
Scuttle	and stepladder to roof?	
Estimated Cost,		•
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\$ ized representatative,	Musones fell	<u>ル</u>
Addr	Centonio Goll ess, 1-19 Cunto 1	70 0
·	-111 Cun 1	- cel

Plans submitted?.

Received by?-

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5584	192
APPLICATION FOR Permit to Build 3rd CLASS BUILDING LOCATION NO. COP. Stevens Ave LOCKING WARD 9	Has the work been completed in accordance with this application and plans filed and approved?  Law been violated?  Nature of violation?
Inspector.	
CONDITIONS	
PERMIT GRANTED	100
Nov 20,1923	Violation removed when? 192
Permit filled out by	Estimated cost of building, etc., \$
Permit number	Building Inspector.

Plan number