

I LIMITED BUSINESS ZONE



APPLICATION FOR PERMIT	1609
ass of Building or Type of Structure Third Class	MG/ - 6
Portland, Maine, November 10, 1945	

	Portland, Maine, Novel	mber 10, 1945		
To the INSPECTOR OF BUILDIN	GS, portland, me.			in the second se
The undersigned hereby applies accordance with the Laws of the State of if any, submitted herewith and the follow	ing enerifications:	5		
Location #3 83 Andarson Str	aet	Within Pire	Limits:Uss	pohone
O	ogguerosa Ferrucci. 8	3 Ardorson St.	t cn	ephone
				-priore
Lessee's name and address	Gregory St.Angelo. 9	TAGLETT DILEGE	1 CI	Prof. Leate
	Specific	ations	_PlansRQ	_IVO. OI SHECES
Proposed use of building	Dwelling		No. fa	milies_2
T	17		No. 1	HIIIICSZ
Material frame No. stories	23 Heat	Style of roof	Roofin	g
Other buildings on same lot				ec \$.25
Estimated cost \$ 10.			ī,	ее ф
•	General Description	n of New Work		
To change out existing	emall window in beth	room, first floo	or, to orginar	y window -
operative.	Children are a series of the s	·	& g. 11	118/45
4		•		
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CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.

•	Details of New Work		
Is any plumbing work involved in this work?	Is any electrica	nl work involved in this work?	
mail to the same of plate	Height average gra	ade to highest point of root	
or cont depth	Io. stories solid or filled la	and?earth of fock	
Material of foundation	Thickness, topbot	tontcellar	
Material of junderpinning	l-leight	Thickness	
Material of underpinning Rise per fo	Roof covering		
No. of chimneys Material of ch	of linium	Kind of heatfuel	
No. of chimneys Material of ch	imneys or ining	Il cizo?	
Francing lumber—Kind		Size	
Corner posts Sills C	Girt or ledger board?	C: Mary on content	_
Girders Size Colum	ns under girders	Size on control	
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in ev	very floor and first root span over a rect.	
i to the second	2nd	, 3rd, root	
Ou conteres 1st floor	, 2nd	, 3rd, roof	
Maximum span: 1st floor	, 2nd	, 3rd, roof	
If one story building with masonry walls, th	ickness of walls?	height?	
	If a Garage		
No. cars now accommodated on same lot		amber commercial ears to be accommodated.	
Will automobile repairing be done other that	n reiner repairs to cars habitus	ally stored in the proposed building?	
Will automobile repairing be done other tha	ur minot repairs to cars name	No incollaneous	

Miscellaneous

Will work require disturbing of any tree on a public street? no.... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are poserved? yes

Pasquarosa Ferructi

Signature of owner By: George St angelo

INSPECTION COPY

APPROVED:

FILL IN COMPLETELY AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, November 1, 1930

m .7 .	INCRECTOR	OF	BUILDINGS,	PORTLAND,	ME.
To the	INSPECTOR	V.F	יכסייונטיונטטיי	101112	

Location __83 underson 3treet

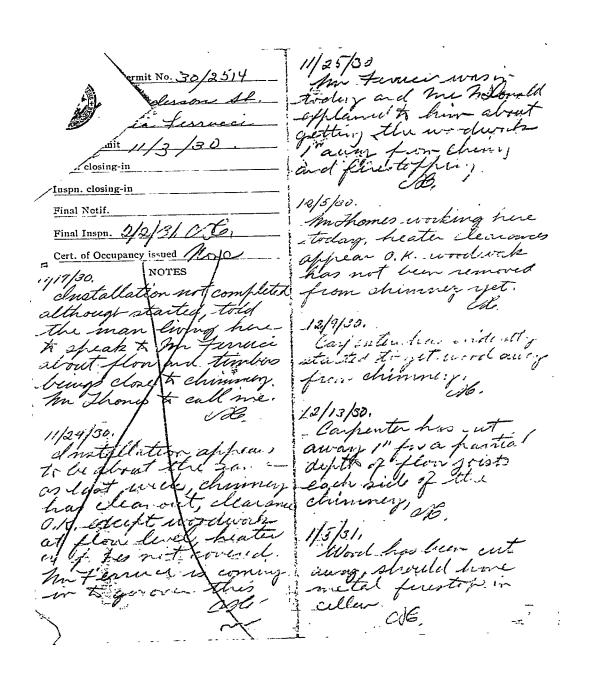
The undersigned hereby applies for a permit to itse accordance with the Laws of Maine, the Building Code of t	ll the following heating, he City of Portland, and	cooking or power equipment the following specification	nent in ns:
	Use of Building dwell	lling house	
Location 83 Anderson Struct	Use of Building		2

Location 83 inderson Struct	or bunding		2 '
Analia Tarracci, 83 Augel	8011 St.	Ward	
Name and address of owner	steed Ave SP 7	Telephone F 3804 M	<u> </u>
Name and address of owner	3,000 110 1	rempilone,	V
General Description	on of Work	74 1	المرموسة
To install _steam heating system			O (30
Is heater or source of heat to be in cellar? yes If not, whi Material of supports of heater or equipment (concrete floor or yes) Minimum distance to wood or combustible material, from top of from top of smoke pipe	OR COOKING DEVICE th story Kind of what kind) boiler or casing top of furi	nace, 30th	1 BI
IF OIL BU	RNER		
Name and type of burner A Location oil storage N Will all tanks be more than seven feet from any flame? H	opproved by Under s' 2 o, and capacity of tanks — ow many tanks fireproofed?	49, 5	
Amount of fee enclosed?(\$1.00 for one heater, etc	., 50 cents additional for each	h additional heater, etc	., in same 7

Signature of contractor _

PLaCECTION COPY

building at came time.)



Are repairs or renewal due to damage by hie. No. plies No. plies				Permit No.	
Portland, Maine To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to repair the following described building in accordance with the undersigned hereby applies for a permit to repair the following specifications: The undersigned hereby applies for a permit to repair the following specifications: Dist. No. Ward Within fire limits? Telephone Owner's name and address Contractor's name and address Use of building No. stories Height Type of present roof covering General Description of New Work If Roof Covering is to be Repaired or Renewed Are then repaired. Are then repaired. Sq. ft Are repairs or renewal due to damage by fire? No clies	APPLICAT	ION FOR PER	RMIT TO REI	AIK DOILDING	
o the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to repair the following specifications: Low of Maine, the Building Code of the City of Portland, and the following specifications: Location Ward Ward Within fire limits? Telephone Owner's name and address Use of building No. stories Type of present roof covering General Description of New Work If Roof Covering is to be Repaired or Renewed Area then repaired Area then repaired Sq. ft Area repairs or renewal due to damage by fire? No clies		<u> </u>	Meino -		
Ward Telephone Owner's name and address Contractor's name and address Use of building Height ft., Gross area sq. it., Style of roof No. stories Height General Description of New Work General Description of New Work When last repaired? Area then repaired sq. it so, what area damaged? Are repairs or renewal due to damage by fire? No. stories If so, what area damaged? No. sq. it sq. it so, what area damaged? No. sq. it sq. it sq. it so, what area damaged?	the INSPECTOR OF BUILDING	S, PORKLAND, ME.	, and book	building in accordance w	ith the
Ocation— Dwifer's name and address Contractor's name and address Contractor's name and address Use of building No. stories Height Type of present roof covering General Description of New Work If Roof Covering is to be Repaired or Renewed Area then repaired Area then repaired sq. ft. Area then repaired sq. ft. Area then repaired sq. ft.	he undersigned hereby applied was of Maine, the Building Code of	he City of Portland, and Ward_	Within fire	imits? Dist. No	
Use of building When last repaired? When last repaired? When last repaired or renewal due to damage by fire? No. stories Height	ocation	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		m 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Type of present roof covering Type of present roof covering General Description of New Work If Roof Covering is to be Repaired or Renewed Sq. ft Area then repaired Sq. ft Area repaired or renewal due to damage by fire? If so, what area damaged? Sq. ft	Contractor's name and address	A STATE OF THE STA	ea (t. Style o	froof	
If Roof Covering is to be Repaired or Renewed sq. ft. Area then repaired sq. ft. Area then repaired sq. ft. Are repairs or renewal due to damage by fire? No clies	No stories Height	ft., Gross area		The second secon	
When last repaired? sq. rt When last repaired? If so, what area damaged? sq. rt Are repairs or renewal due to damage by fire? Sq. ft	Type of present root covering	General Description	n of New Work		
When last repaired? sq. rt When last repaired? sq. rt Are repairs or renewal due to damage by fire? sq. ft					
When last repaired? sq. tt Are repairs or renewal due to damage by fire? If so, what area damaged? sq. ft					
When last repaired? If so, what area damage sq. ft Are repairs or renewal due to damage by fire? No clies	If R	oof Covering is to l	e Repaired or Re	newed	sq. ft.
Area of roof to be repaired now? No. plies Type of roofing to be used Fee \$	When last repaired?	bu Graž	If so, what area	18 18 19 19 19 19 18 18 18 18 18 18 18 18 18 18 18 18 18	sq. it. sq. ft.
Type of roofing to be used Fee \$	Are repairs or renewal due to dam.	Harry Commencer		No. plies	
mame and grade of root byvering	Type of roofing to be used	ering to be used	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fee \$	14 (1 %) A
Estimated cost \$ Signature of owner_	France name and B	And the state of the same		4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

