

A.P. . 15 Arcadia St. Hay 9, 1968 ce to: Charles Tryon
71 Melbourne Street Frank Pasulo 15 Arcadia Street Dear Er. Fasulo: Permit to construct outside wooden fire escape on rear of building from second floor to ground is being issued subject to plans received with application and in compliance with Building Code and Yoning Ordinance restrictions as follows: follows: 1. Sills for the wooden fire escape will need to be at least solid 4x6 inch members with all joints lap spliced whose length is no less than the largest cross-sectional dimensions of the sills. 2. The wooden sills supporting the bottom run of the steps will need to be at least 4" above the grade of the ground. Hand rails will be required the full length of the run of the stairs. Yes, truly yours, A. Allan Soule Acting Deputy Director of Enilding & Inspection Services ALS:M

PERMIT ISSUED

	APPLICATION	FOR PERMIT FOR	į	00365
HE.	ATING, COOKING (OR POWER EQUIPMENT		JUN 24 1954
	Portlane	l, Maine, June 24, 1954	<u> </u>	MY of PORTLANT
To the INSPECTOR OF B			—	
The undersigned here	by applies for a permit	to install the following heating, or e City of Portland, and the followi		
Location 15 Arcadia S	Use of B	uilding_l-family_dwelling	No. Stori	esExisting "
Name and address of owner	of appliance Frank F	asulo, 15 Arcadia St.	*****************************	
Installer's name and addres	sEasternoil, 27	Portland St.	Telepl	one <u>3-6495</u>
	General	Description of Work		
٠, -	equipment in conn	ection with existing ste		
(conversion			······	
		R, OR POWER BOILER		
		nable material in floor surface or		
		Kind of fuel		
	-	of appliance or casing top of fur		
• • • • •		opliance From sides		••
•		ons to same flue		
-		Rated maximum	-	
will suincient fresh air de s	applied to the appliance	e to insure proper and safe com	oustion?	·····
		F OIL BURNER		
		Does oil supply line feed from top		=
		Size of vent pipe		
		Number and capacity		
Low water shut off	yes Mak	eWatts	ĭ	No. <u>89A</u>
Will all tanks be more than	five feet from any flam	e? y.es How many tanks o	enclosed?	······································
Total capacity of any existi	ng storage tanks for fur	nace burnersnone	· ····	
	IF CO	OKING APPLIANCE		
Location of appliance		. Any burnable material in floor	surface or l	neneath)
		Height of Le		
-		ance to combustible material from	-	
		and back From		
		ons to same flue		
_		how vented?	_	
If gas fired, how vented?		Rated maximum	i demand p	er hour
MISC	ELLANEOUS EQUI	PMENT OR SPECIAL INF	ORMATI	OM
***************************************		none (an arms of agreem		PAG
**************************************				·····
***************************************		nananan	***************************************	
497404444444444444444444444444444444444				
				** ***********************************

http://www.marantamatonea(1999).ph/				
Amount of fee enclosed?building at same time.)	2.00 (\$2.00 for one h	eater, etc. 50 cents additional for	r each addi	tional heater, etc., in same
ROVED: / / / -	16.0			
V11. 6.24.0	STYPU /	Will there be in charge of the		
	, ,	see that the State and City	requireme	nts pertaining thereto are
"MANNELINGO POPER DE CONTROLOGICO DE CONTROLOG		observed?yes		
		·- ^	_/	
		Easternon	1	
		in Then til	ree.	a_ 0
INSPECTION COPY	Signature of Install	cross.		

(RC) GENERAL RESIDENCE ZONE : C

PERMIT PERMIT ISSUED

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Permit No. / 88 / 9

TATE	, 0 - 7,70	of octacture Third Class	OCT 27 1944
To the INSPECTOR OF BUIL	Diston	Portland, Maine, Octor	· · · · · · · · · · · · · · · · · · ·
The undersigned hereby and	DINGS, PORTLAND, ME.	mane, <u>Octor</u>	er_20, 1944
and the Laws of the State of Mair	nes for a permit to erect we re, the Building Code of the	er install the following building	tructur.
Location 29 Arcadia Str	eet	See install the following building so City of Portland, plans and specific	ntions, if a y, submitted herewi
Wher's or-Eessee's name and a	dd m		P Diet M
Contractor's name and address	Der Trait Tasui	0. 29 Arcadia Street	Telephone
Architect	Nobert Verrier	Within Fire Limits o, 29 Arcadia Street Co. 415 Congress Street	T-1-1 Cont
Proposed use of builds		Plan	celephone 3-3161
Other builds	Dwelling		s medy on _No. of sheets_1
Cutch buildings on same lot	none		No. families1
Estimated cost \$_150.			
D. A. Charma	escription of Preser	at Building to be Altered	Fee \$_ 1.00_
Last use	- Dwelling	Style of roof hip	_Roofing asphalt_roofin
	General D.	Style of roofhip tion of New Work	-No. families 1
IU CONSTRAINT LE S.			· ·
for ventilation o	er on front of dwel f attic. No finish	tion of New Work ling and of dormer on res ted rooms on this floor	ir of dwelling
		on such 11001	
the state of the s		•	
in the second se			
	•		
		,	
		•	
	•	•	
It is understood that this permit does not the heating contractor.		1	
Is any electrical work involved in the Size, front depth depth To be erected on solid or filled land a Material of foundation.	No. stories	Fleight average grade to highest	Date
Material of the solid of filled land 's	the same of the sa	earth or seel-2	point of roof
Material of foundation Material of underpinning	Thickness, to	DD_ hottom	
Material of underpinning Kind of roof. hip	He	oht cellarcellar	
43494 UT FOOT 1975		TI.: 1	
Kind of chiraneys Materi Kind of lieat	al of chimneys	our covering asphalt roofi	ng Class C Und. Lab.
or near	•	01 1111	inα
Corner posts 2-2x/ Sills Material columns under girders. Study (outside wells and	Dr	ressed or full size? dressed	
Studs (outside walls and carrying par span over 8 feet. Sills and corner post. Joists and rafters: 1st floor	Size.	Mar	
span over 8 feet. Sills and corner posts	s all one piece in cross	irders 6x8 or larger. Bridging in	ers
Joists and rafters: 1st floor	T- Production of this section	tion.	every noor and flat roof
On centers: 1st floor	, 2nd	, 3rd	_, roof 2~/
Maximum span: 1st floor	, 2nd	, 3rd	roof 7/4
If one story building the			
sunding with masonry wal	, 2nd	, 3rd	-, 1001_16#
No. care now	ls, thickness of walls?	, 3rd	, roof
TO SELECTION ACCOMMONATED OF THE PARTY OF TH	lls, thickness of walls?	, ord	-, roof
Potet and a same log	lls, thickness of walls? If a Gara	gehe	-, roof
Total number commercial cars to be accommercial	lls, thickness of walls? If a Gara	gehe be accommodated	-, roof
Total number commercial cars to be accommercial cars to be accommendated on same for the cars to be accommendated on the cars to be accommend	lls, thickness of walls? If a Gara	gehe be accommodated	-, roof
will automobile repairing be done other	If a Gara If a Gara own odated than minor repairs to car	gehehehe	roof
Will above work require regress.	If a Gara If a Gara own odated than minor repairs to car Miscellance	gehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehe	-, roof
Will above work require review	If a Gara If a Gara own odated than minor repairs to car Miscellance	gehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehe	-, roof
Will above work require removal or distributed by there be in charge of the above work are observed? Yes	If a Gara	gehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehe	-, roof
Will above work require removal or distribute be in charge of the above work are observed? Yes	If a Gara If a Gara Divisional test. than minor repairs to car Miscellance whise of any shade tree of the a person conjectent to so	gehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehe	building?
Will above work require removal or distribute with there be in charge of the above work are observed? Yes	If a Gara If a Gara Divisional test. than minor repairs to car Miscellance whise of any shade tree of the a person conjectent to so	gehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehehe	bailding?

ather N. Hadadon: 530



APPLICATION FOR PE

LERMIT ISSUED

TO C	lass of Building or Typ	ATION FOR	PERMIT	MILI
<i>y</i>	or Typ	e of Structure		Olor H
10 the INSPECTOR OF	BUILDINGS, PORTLAND, ME	D -	Third Olegs	4.
The undersigned h	PORTLAND, ME	. Portland, M	aine, October 15,	
any, submitted herenist	ereby applies for a permit to s of the State of Maine, the l and the following specification Street	Char		954
Location 75	and the following specific	Building Code - to the f	ollowing but n	N-B-
Location 15 Aros 110	Strast	ns: Usual of the Gi	ty of Partland, plans	re-equipm
Ther s or Lessen's name a	and address	Vard 9 Win .	, trents and	specifica
Contractor's name and addi	Con Paguic	1 15 Arcedia su	Fire Limits? ro	
Architect's name and addres		-gg pg.	Ti	t. No
Proposed use of building Other buildings on same be	is		Telepho	ne m
Other builder	William It was		1 elephoi	ne
Plans filed as	2 car garage	-		
Estima :	ication?		No. familie	s 1
semated cost \$ 50.	Yes	N		-
Plans filed as part of this appl. Estimated cost \$ 50.	D	100. of s	ilirets 1	
Material Reput	Description of Presen	f R		
Last use	es_LHeat	c Building to be Al	tered Fee \$_	-50
	OSTICU STATE	Toof		
To orace	Government		Roofing	
To orest one story fram	General Descripti	on of Money	No. families_	1
	and 61 x 121 on	Side of		
	,	or overling	house	
	•			*
-			00.6	CULTAR
It is understood that this permit does in the heating contractor. Size, front 91 depth 2.		* 1	CRITIFICATE OF C	g walver
the heating contractor	of instance	•	QUIREMENT.	
,	or mettide installation of heating an	Draw		
S:	Details	paratus which is to be take	U out rem	
Size, front 81		w Work	be seeker tely by and in the	name - c
To be creeted	No -1	leight average		. mante Of
To be erected on solid or filled land	No. stories 1	Height average grade to t	op of plate	
**************************************	e interes	leight average grade to the least to the lea		
Material of underpinning	Thickness, ton	earth or rock?	98715	
Kind of Roof Plat Chemina	Hairt.		.bottom	
No. of chimneys	Rise per foo: 23%	Car Wa	'Di e e	-
Kind of Roof Plat (hir ed) No. of chimneys no Mater Kind of heat	ial of chimnes	covering	Thickness Thickness Of lining Of lining	
Corner nosts 4-6	commeys_	- American	roling Close of the	
Manual Posts 4-8	Type of fuel		of lining	14357"
Material columns under girden	Type of fuelGirt or ledger board?Sire	· .		
Studs (outside walls and	a. post().		g mvolved?	
Corner posts 4-8 Sills 4x3 Material columns under girders Studs (outside walls and carrying part span over 8 fee; Sills and corner post Joists and rafters: 1st floor. On centers:	itions) 2x4-1c" 0	7/	IXE	
loiste and	te att 200 C. C. Charles	Max. o	II cont	
On centers:	an cross section	. Bridgin	g in every floor	
Maximum 1st floor	16# 2nd	, 3rd	and flat r	oof Inc
If one story building with masonry walls No. cars now accommodated on same lot. Total number commercial cars to be	41 2nd	91	, roof 2x4	-ħ2
building with masonry	, 2nd	ord	, roof 21	
walls	thickness of walle?	, 3rd	ron f	- .
No, cars now accommodated on same lot	If a C-	-	1001	
Total number commercial cars to be accommendated by the second Will automobile repairing be done other the	a Garage			,
Will automate Will automate to be accom-	node	In he sees		
automobile repairing be done at	noua'ed	accommodated		
other th	ian minor repairs to			•
Will above worts	nanit	ually stored in a	(P = 0.000	
Will above work require removal or disturb	ing of any	- the propos	sed building?	
are observed to	any shade tree on a nul-	lic et	***************************************	
Will above work require removal or disturbing the work and the above work are observed? YOB INSPECTION COPY Signature	person competent to see the	inc street? no	****	
INSPECTION COPY Signature	so see that i	he State and City remin	City and the same of the same	,
Signature	of owner Thurs		ments pertaining thereto	,
3	- rand	Lega		
A No.	, <u>, , , , , , , , , , , , , , , , , , </u>	o de la companya della companya della companya de la companya della companya dell	Cor.	(3 🗸 -
A Line and white the state of t		• •	20	P.C.
			- NO	
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3) GENERAL RESIDENCE ZONE

PERMIT ISSUED

APPLICATION FOR PERMIT Class of Building or Type of Structu

	Building or Tun	" ON PERIV	IIT Sero co
To the INSPECTOR or	BUILDINGS, PORTLAND, MR.	e of Structure Third 62	ans
The understand	BUILDINGS, PORTLAND	Portland Main C-	
		Portland, Maine, Second of the City of Portland	25anher 25, 1354
Location 15 Argaden	d the following specifications	ct after install the following by ding Code of the City of Portla Within Fire Limits:	rildin
Owner's or Learning	orrest	of Portla	nd, plans and an equipment i
Contractor's name a	nd address Frank Russ	'd U	specifications, i
Architect's	ss Omnor	Arcedia St	Dist No
Proposed		d 9 Within Fire Limits:	Telephone no
Other built	2 car ware	d 9 Within Fire Limits: 15 Arcadia St.	Telephone
Plans Cl. Plans Cl.	1 Camera	36 Mg (
Parts filed as part of this appli	ication dielling bou	36	No. 5
Estimated cost \$ 12#	cation? yes		Tivo. Tamilies
** v4)*		No. of char	
Material	Description of Present E		
Last useNo. storie	sHeat	uilding to be Altered	Fee \$.75
		Style of roof	
Material	General	of New Work	Roofing
'o erect 2 car freme gara	General Description	of Now III	No. familia
ilde walls to be covered a	20 TO, 2 TBI	Work Work	- minister
covered 1	ith siding.		
<u> </u>	•		
; ;			- THING
It is understood that this permit does not in the heating contractor. Size, front 13! depth 15		NOTIFI	CATION BEFORE LATHING
contractor. Permit does not i	nclude installation as	OK C	7.02lb(c-lt, 10
Size, front 161 depth 16 To be erected on solid or filled large? Material of foundation blacking Material of underpinning Kind of Roof hip Ris No. of chimneys no Material Kind of heat no	Thickness	earth or rock? Earth	of rooi 121
Kind of Roof . hip .		have the same of t	
No. of chimneys Ris	e per foot _ 6"	outtom	
Kind of heatMaterial	of chimneys	ring Liphs 1 t man	
Cam		MAIN ULOS	W 67 19
No. of chimneys no Material Kind of heat No. Corner posts Axi Sills 4x6 Material columns under girders Studs (outside walls and carrying partitions span over 8 teet. Sill; and corner posts a Joists and rafters: 1st floor Concenters:	Type of fuel	of lining	THE D.
Studs (outside walls and carrying partitions span over 8 reet. Sill; and corner posts a Joists and rafters: On centers: Maximum span: 1st floor 1st floor	Girr or ledger board?	Is gas fitting involver	12
span over 8 reet. Sill; and carrying partition	Size_	Size	
loiet Docta -	11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	A/C-	
O 450 Hoon	* a Section	anger. Rail	
Maximum 1st noor			and hat roof
f one story build: 1st floor	, 2nd	, old, roof.	2×6
O. care	realiss of walls?	ordroof	1
If one story building with masonry walls, the concars now accommodated on same lot	If a Garage		
in automobile repairing be done at	lated none to	be accommodated	
o. cars now accommodated on same lot otal number commercial cars to be accommodill automobile repairing be done other than	minor repairs to come		-
ill automobile repairing be done other than ll above work require removal or disturbing there be in charge of the above work a possible repairing to the above work a possible repair.	of any shale	reposed building	110
Il above work require removal or disturbing there be in charge of the above work a per observed? Yes	rson compar	freet? no	-
	competent to see that the S	ale and on	_
ECTION CORN	Olonia OP	and City requirements pertain	line at
The state of the s	BANGE	02	ung thereto
173164 13	ri. Wi	circle	ا
1000	Fig.	· ·	- Bi



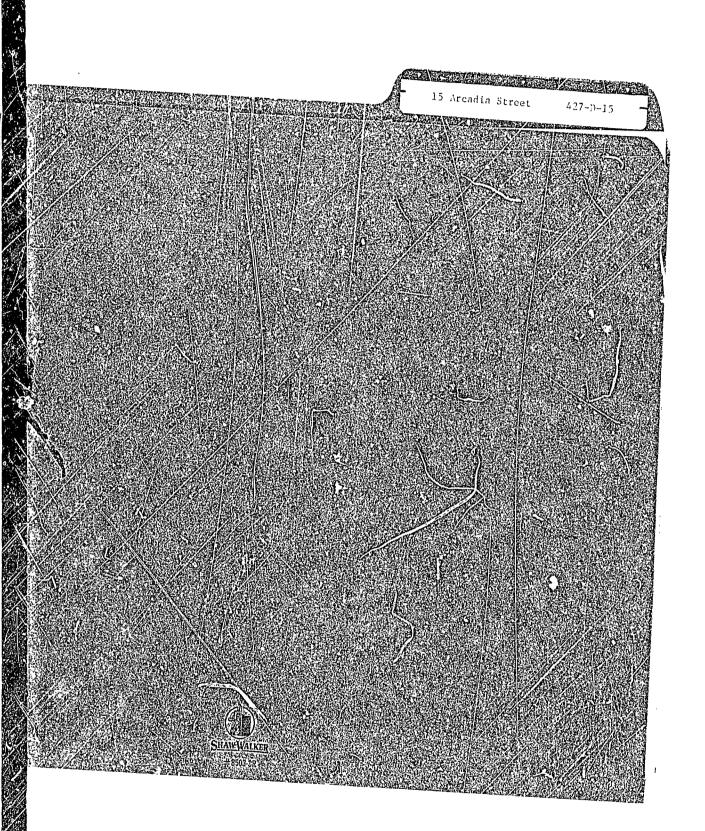
Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

Portland, Me., August 25, 1921. 19

То тне

i	INSPECTOR OF BUILDINGS								
ĺ	The undersigned hereby applies for a permit to build, according to the following								
	Specifications:								
	Location 15 Arcadia St., Wd. 9.								
	Name of owner is? Frank assulo Address 36 Arcadia St.								
	Name of mechanic is? Brockman & Taylor "46 Hawthorne St								
•	Name of architect is?								
	Proposed occupancy of building (purpose)? Bumgalon								
	If a dwelling or tenement bouse, for how many familie ?1								
;	Are there to be stores in lower story?								
4	Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep?								
\$	Size of building, No. of feet front? 26 ft, No. of feet rear? 26 ft.; No. of feet deep? 32 ft								
1	No. of eteries, front?; rear?;								
1	No. of feet in height from the mean grade of street to the highest part of the roof? 25_ft.								
2	Distance from lot lines, front?feet; side?feet; side?feet; rear?								
	Firestop to re used?								
	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 centres? length of?								
•	Diameter top of?								
	Size of posts? 4x6 studding 2x4 16 0 C Sills 4x8 Roof Rafters 2x6 24 0C Girder 6x8								
min	" girts?4x4								
	" floor timbers?1st floor2x8, 2d2x8, 3d								
Ŀ	Span " " not over 16 ft;" ," ,"								
	Braces, how put in?								
ă	Building how framed?								
	Mutatial of foundation? concrete thickness of?								
pe	Building, how framed? Material of foundation?—concrete—thickness of?——laid with mortar?—— Underpinning, material of?.coment_blocks—height of?——thickness of?——								
10	Will the roof be flat pitch managed or hip? hip Material of roofing? asphalt								
val	Will the roof be flat, pitch, mansard, or hip? hip								
2	Will the building conform to the requirements of the law?								
Š	No. of brick walls?and where placed?								
ම ම	Means of egress?								
	Means of Egress.								
ä	·								
8	If the building is to be occupied as a Tenement House, give the following particulars								
(bears	At the Manual as to the section as a resident as a resident take the resident take take the resident take take the resident take the resident take take take take take take take tak								
	What is the height of cellar or basement?								
	What will be the clear height of first story? second? third?								
	State what means of egress is to be provided?								
	Scuttle and stepladder to roof?								
	Estimated Cost,								
	the state of the s								
	\$ 2,500. ized representative, Brokeman & Continue								



September 28, 1977

Mr. Ferdinando Fasulo 15 Arcadia Street Portland, Maine 04103

Jear Mr. Fasulo:

Re: 15 Arcadia Street - 427-D-15 NCP-East Deering Neighborhood Conservation Program

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feel free to call on us if we can be of assistance to you.

Sincerely yours,

Joseph E. Gray, Jr. Director Neighborhood Conservation

Lyle D. Noyes Chief of Housing Inspections

Inspector Marland Wing M. Wing

/gg

Vity of Portland

DEPARTMENT OF NEIGHBORHOOD CONSERVATION

Housing Inspection Division

				_	STRUCT	TURE INS	PECTION	SCH	EDULE			1) :	Insp. Na	me M. Wing	<u> </u>
		OK	1357	EXT. ON	V2Y										
2-) Insp	Date	3)Insp.	Type 4)Pr	oj.Code	5)Assr's:Cl	nart 6)	B1. 7)L	ot 8	Censu	s: Ti	act 9	B1k	10) Insp),	11) Form No. 77
7/3	9/77	PR	NCP	E. Drg.	427		<u> </u>		<u> </u>	1.00		2//	17)St.I	lesion.	
12)!iou	se No.	13)Sec.	H.No. 14)	Suff. 15)Direct ID,	Street	Name							e.e.t	
	<u> </u>	1			Fasulo	rcom	<u> </u>						19)Stati		's Rela
13)0wn	er or A	gent:	rerain:	3/1/20	7. 000070								00	1	7 · • • •
21)Add	ress:	15 Ar	cadia ·	stroet-									00	,	
													Zip Co	ode: 1141	4.7
	y and S		Portlo												
	1.16.107	10-a D U	(25)Pm	Unite 26	Occ.R.U.s	27) No. Oc	cupants	(28)	Com'1	U. 2	9)Bldg.	Type 3	0)Stori	es 31)Const.	Mat. 32)0.Bs
23)D.L	, ,	/	1	l l	1					1					<u>, </u>
33)C.I	1. 34) Pł	oto (35)	Zoned For	r 36)Actu	al Land Use	37)D.D.	38) Lks	.Ad	Bth.Fa	ac.	39)Disp	<u>• [40)</u>	Closing	Date	
			R-5	RF.		<u> </u>	Yes		No Fl.		Room	Area	Resp.	Code Sect.	Viol.
Viol.			175 - 1 - 1	tion Doco	rintion				No.	Loc.	Type		Party	Vicl.	Rem.Date
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