



# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Date : Recei	ipt and Permit number	A 1622
	) Portland Maine.			
To the CHIEF ELECTRICAL INSPECTOR  The undersigned hereby applies for a p the Portland Electrical Ordinance, the Nation	k, roruana, maine: permit to make elect pnal Electrical Code	trical installations in a and the following spec	ecordance with the laws ifications:	oj muile,
he Portland Electrical Orainance, me trans				
LOCATION OF WORK: 53 Arcad	A	DDRESS:		
OWNER'S NAME: Rose Dakin				
OUTLETS: (number of)				FEES
Lights ————————————————————————————————————				
Plugmold (number	er of feet)			<del></del>
FIXTURES: (number of)				
	st include strip fluore	scent)		
Fluorescent (Do not				
Strin Fluorescent, in feet		• •		
nmnt#CEC.	-			3.00
SERVICES: 1.00 Permanent, total amperes	<u> </u>			
Temporary				50
METERS: (number of)				
- 4 1 5				
MOTORS: (number of) Fractional 1 HF or over				
t HP or over				
THE TING:				
RESIDENTIAL HEATING: Oil or Gas (number of units)			,	
minute (number of full 181				
OR INDUSTRIAL HE	EATING:			
Oil or Gas (by a main boiler) Oil or Gas (by separate units)				A
Oil or Gas (by separate units) Electric (total number of kws)				
Electric (total number of kws)				
APPLIANCES: (number of)		Water Heaters		
Ranges		Disposals		
Cook Tops		Dishwashers		
Wall Ovens Dryers		Compactors Origon (denote)		
Dryers Fans		Others (denote)		
• • • • • • • • • • • • • • • • • • • •				
MISCELLANEOUS: (number of)				
Branch Panels —	<del></del>			
Nameformets -			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Air Conditioners -				
Signs		• • • • • • • • • • • • • • • • • •		
Clause Coice ofC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• • • • • • • • • • • • • • • • • • • •		
Official a management				
Alleranons				
Dury 520v outlets	,,,,,,,,,,,,			
Emergency Lights, battery -				
Emergency Generators -		INSTALL	ATION FEE DOL	
		DC	NUMB E FFF DUE:	
FOR ADDITIONAL WORK NOT C	ON ORIGINAL PE	MINTER TOTAL PROPERTY.		
FOR ADDITIONAL WORK NOT OF FOR REMOVAL OF A "STOP ORI FOR PERFORMING WORK WITH	DER" (304-16.b)	(304-9)		3.50
FOR PERFORMING WORK WITH	HUUI A PERMII	TOTA	L AMOUNT DUE:	
INSPECTION:	10	/ill Call X		
	, 19; or W			
CONTRACTOR'S NAME: 17hil	TD nation	· · · · · · · · · · · · · · · · · · ·		
	nugan was car			1083
TEL.:		SIGNATURE OF	CONTRACTOR:	47
MASTER LICENSE NO.: _1549	9	DO 4	Tanurilla	
LIMITED LICENSE NO.:		- actions		DI.
LIMITED LICENSE	INSP	ECTOR'S COPY	fol	1
	11131		//	



### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Maine,
o the INSPECTOR OF BUILDI	NGS, PORTLAND, MAINE
I he unae signed hereby app nce with the Laws of Maine, the B	lies for a permit to instatt the join and the following specifications: uilding Code of the City of Portland, and the following specifications:
ocation 22/100	Dr. Use of Building Dries No. Stories Existing "  Soliance //NGELO + BEN TRISCO 53 ARCAPIA ST.  22 PARTE AND Telephone 3-4785
lame and address of owner of app	Plance HNGLO +BEN 18828 JOHN Tolephone 3-4485
nstaller's name and address	and de la constant de
	General Description of Work
Time OIL BUR	NER IN EXISTING STEAM SUSTEM.
10 Install	
	IF HEATER, OR POWER BOILER
Location of appliance	Any burnable material in floor surface or beneath?
Size of chimney flue	Other connections to same flue
If gas fired, how vented?	Other connections to same frue  Rated maximum demand per hour  Rated maximum demand per hour
Will sufficient fresh air be suppli	ed to the appliance to insure proper and safe combustion?
	IF OIL BURNER
	"A" and the manifer is laboratories?
Name and type of burner	dance? Does oil supply line feed from top or bottom of tank?  Size of vent pipe
Will operator be always in atten	dance? Does oil supply line feed from top of system of table   LEMEN T Size of vent pipe
Trans of floor beneath burner	1-196/-46.
Location of oil storage	Number and capacity of tanks  Number and capacity of tanks  No. 67  Nake Powneu Hulen No. 67
Low water shut off	e feet from any flame? How many tanks enclosed?
Will all tanks be more than hve	storage tanks for furnace birners none
	ANDETANICE
	IF COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	The same supporting material from top of appliance?
Skirting at bottom of appliance	Prom top of smokepipe
From front of appliance	From sides and Dack
Size of chimney flue	Other connections to same rue Forced or gravity?
Is hood to be provided?	Rated maximum demand per hour
ve - Count how wonter?	The state of the s
MISCEI	LANEOUS EQUIPMENT OR SPECIAL INFORMATION
proceedings and a process of the second	A second control of the control of t
Millerenger o etropisteritoritoritation in transferintentimistratura	RECEIVED
Shed. Link-at Marth and resident description in the confidence of	
Married Account of the Control of th	The second secon
\$-141-00-121-121-16-14-16-14-16-14-14-14-14-14-14-14-14-14-14-14-14-14-	The manner and the manner and an arrange and arrange arrange arrange and arrange a
**************************************	(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed?	(94.00 tot one neater, see, 5
building at same time.)	and distributions - home baselinesses, branch
PPROVED: 1 L	
12 4.13	Will there be in charge of the above work a person competent to
011.72-7-00-3	see that the State and City requirements pertaining thereto are
	observed?
(A-1)11/10/10/10/10/10/10/10/10/10/10/10/10/1	
	+0
PART 100 PAR	Loth T. Alluan O
	Signature of Installer
inspection copy	() Zastenoc
	· · ·



NOV 72 1935

Class of Building or Type of Structure\_

Portland, Mainz, November 12, 1955 Supersedes application 11/1/85 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

the INSPECTOR OF BUILD	INGS, PORTLAND, ME.  pplies for a permit to erect al  State of Maine, the Building	isometh the follow	wing building str	ucture equipmen	tin"
the INSPECTOR OF BUILD.  The undersigned hereby appropriate with the Laws of the conductive with the Laws of the conductive with the conductive wi	pplies for a permit to erect at	Gode of the City o	f Portland, plans	and specification	
cordance to the the and the	following specifications.		130	Dist. No	
y, Silving and Street	Ward			Calanhone	
wner's or lessee's name and ad-	Angelo Fusco, 58 Arca	dia St.	<del></del>	i ejepnon-	
roposed use of building ther buildings on same lot Plans filed as part of this applica		No. of	sheets		0
Plans filed as part of this applica	tion?	<del></del>		Fee \$5	
Estimated cost \$		Building to be	Altered		
Estimated cost \$No, storic	Description of Present	Swie of roof	R	oofing	
No. storie	esHeat	Style of for-		No. families	—— ※ [4]
I ast use					3.34
Last use	General Descript	tion of New vvo	I.K		
To desolish existing T	GRI SUGII				
To demolish existing g	'mt AB-				
				•	
				to be and in th	e name of
•	does not include installation of heat	ing apparatus which is	to be taken out ser	parately by total	
Size, frontdep	othNo. stories	Height averag	e grade to inglicat	plate point of roof	
Material of foundation.	Thickr	rr.:-h+	Th	iclmess	
Mutarial of underpinning		Height			
Ale of chimneys	Material of chimneys		Is gas fitt	ing involved?	
Kind of fleat	Sills Girt or ledg	er board?	Max. O	n centers	
Corner posis	irderscarrying partitions) 2x4-16" and corner posts all one piece in	Size	langer Bridgi	ng in every floor	and flat roof
Material columns under g	carrying partitions) 2x4-16"	O. C. Girders (IXB)	OL larger,		· 43
Studs (outside wans assets span over 8 feet. Sills a	carrying partitions) 2x4-16" ond corner posts all one piece in 1st floor	2nd	, 3rd	, root	
Joists and rafters:	72f 1100v		, 8rd	, roof	
	1st floor	, &IIU	, 8rd	, roof	
Maximum span:	1st floor	, znu		height?	
If one story building wi	1st floorth masonry walls, thickness of	walls r			,
11 000 0000		It a Garage	1. a accommodate	1	
or and accommod	lated on same lot.	, to	20 accommo		
110. cars now accommerci	al cars to be accommodated			proposed building	ii
Total number commercial	the bardone other than inition	repairs to cars habite	sally stored in the	r r	
Will automobile repairs	TIE De Game	Miscellaneous	_	no	
	re removal or disturbing of an	y shade tree on a pu	blic street?		ertaining thereto
Will above work requi	re removal or disturbing of ange of the above work a person	competent to see that	t the State and Co	ty requirements po	,,
Will there be in charg	e of the above work a person		1 - 1 - 1	Tiero	
are observed? yo	Simulare of own	ner ON Gol	5-7-00		,A <sup>*</sup>
INSPECTION COPY	Signature of own	competent to see that	0		Ϋ́,

TENT GENERAL RESIDENCE ZUNE Permit No...





APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

11	<del>/</del> <del>/</del> <del>/</del> <del>/</del>
Portland, Maine, November 1, 1375 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The understand hereby applies for a permit to erect alter install the following building structure equations with the Laws of the State of Maine, the Building Code of the City of Partland	ripment in fications, if
any, submitted herewith and the following specifications:  Location 58 Arcadia Street Ward Within Fire Limite? no Dies No.	
Traid Traid The Diffe No.	)
Owner's or Lessee's name and address Angelo Leterio, 10 Mountfort 56. Telephone	
Contractor's name and address Angelo Frisco, 34 Arcadia St. Telephone	no
Architect's name and address	
Proposed use of building 1 can't grage No. families No. families	
Other buildings on same lot 1 family dwelling h use	i i
Plans filed as part of this application? yes No. of sheets 1	
Estimated cost \$ Fee \$  Description of Present Building to be Altered	.50
Material rood No. stories 1 Heat Style of roof pitch Roofing Aspha	•
ast use 1 csr garage No. families No. families	TE
General Description of New Work  To demolish existing building app. 16 x 25', and	
To describe 6" of the front part of existing one car garage and buildie" addition making completed building 14' x 30' located app. 6; from dwelling house	on zesr,
ROTETCATION BE OR COORD	Prince a Alberta
· · · · · · · · · · · · · · · · · · ·	IS WAIVED,
is understood that this permit does not include installation of heating apparatus which is to be taken out senting in the heating contractor.	The harver
Details of New Work	
Height average grade to top of plate 8th ize, front depth No. stories 1 Height average grade to highest point of roof 1	531
o be erected on solid or filled land? solid earth or rock? sar'ah	
faterial of foundation find Focks Thickness, top bottom	
laterial of underpinning Height Thickness	
ind of Roof pitch Rise per foot 98 Roof covering Asphalt woofing Class C D	nd. Lah.
Io. of chimneys Material of chimneys of lining	
Sind of heat no Type of fuel Is gas fitting involved?	1
orner posts 4x4 Sills 8x8 Girt or ledger board? Size	
Size Max. on centers Size Max.	, ,
tuds (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor an over 8 feet. Sills and corner posts all one piece in cross section.	d flat roof
Joists and rafters: 1st floor gravel , 2nd , 3rd , roof 2x7	
On centers: 1st floor, 2nd, 3rd, roof	
Maximum span: 1st floor, 2nd, 3rd, roof	
f one story building with masonry walls, thickness of walls?height?	4 3
If a Garage	1
lo. cars now accommodated on same lot 1 , to be accommodated 1	
otal number commercial cars to be accommodated3	
Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	no
Miscellaneous	
Vill above work require removal or disturbing of any shade 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 pertain re observed? Yes Angelo Leterio	ing thereto
Signature of owner (MANO) A	1100 B
NSPECTION COPY By	ુર્ <b>ા</b> ષ
	g thereto
We want to the Secondary of monor by probable to the second by the secon	A MOICHO

File: Fermit No.35/705-I

October 30, 1935

Mr. Pantaleone Balaza, 53 Arcadia Street, Portland, Maine.

Dear Sir:-

An inspector from this office reports that you have desclished at shed and have underway construction of an addition to the garage at 53 Arcadia Street without first having secured a permit from this office to cover these pieces of work as required by law; also that a stove has been set up in the garage with a metal snokepipe extending above the roof, this heater having been set-up without a permit and the chimney being illegal as to its construction.

It is necessary for me to direct that you remove the addition to the garage new under construction since what you have done is not in compliance with the Building Code as regards strength, that you remove the heater through from the garage and remove the makesbift chimney, all of this to be completed on or before November 6, 1935, or it will be my duty to make completed you, personally, for violation of the Building Code.

It is also necessary that you either replace the portions of the shed removed so that the entire building is strong and substantial or else come to this office and secure a permit to deadlish the entire structure. If you desire heat in the garage, it is possible for you to secure a permit for the installation for a proper heater for garage use and for the construction of a legal chimney.

The owner of this property, Angelina Leterio has agreed to move this garage so that it would be at least five feet from the dwelling house, and we are looking to her to comply with der agreement.

Very truly yours,

McD/H

Inspector of Buildings

mediane & my manner amount match traits has to take me high caractely.	marshirkhannesh, markinger	American in the second of the second	terminalis de decembra	STATE OF THE PARTY OF THE	The state of
Total number commercial cars to be a	commodated Ahmin	ور را دران و وحواله ما مسوور س	well with the same		1393
11	11		4.4	1. 的原制地	ASSES.
Will autymobile repairing by done of	the time minist yend	cs. to care had water!	Party of the left test	NAME OF TAXABLE	
Title additioner, repairing in con-	Jack and and see space half of the first	· · · · · · · · · · · · · · · · · · ·		TANK TAKE	
	Wile	Lellaneous 🤼	L. Mildly	<b>一种</b>	1979.5
<b>.</b>		136.5		3 (1)	
Vill uhous mode comies communities	distriction lat any Mr.	riti free on a second	Contract Contract		概律的
V'il above work require removel or					1909B
Will there be in charge of the above	much a descent mount	CHEST IN SOUTH WAR	35000000000000000000000000000000000000	WHAT STORY	<b>胸腺</b> g therete
will there be in charge of the above	with a person comp				SFRENCE .
TANK Change Committee and Comm		Anso de la companya dela companya dela companya dela companya de la companya de la companya de la companya dela companya de la companya dela com	P DOWN THE PARTY OF THE PARTY O	<b>建设工作的 4 2002</b>	STATE:
are observed? Xes	, 4	Br. (Principles)		CONTRACTOR AND A	意的好力
INSPECTION CON Jand	innoture of owner		ALC: WIND MILES	<b>学为公司中央</b>	**************************************
menerally could be found	المنتقد	You William			HENY:
ment transfer of C	Magan	The work white			there a

October 18, 1935 File P.35/705B-I Angalina Laterio, 10 Mountfort Street. Portland, Maine. Dear Madant With reference to the building which you are reported to own at 55 Arcadia Street, you agreed when securing the permit to make repair after fire and rebuild the building last spring that you would apply for and secure a permit and then nows the garage on the same property so that all parts of the garage would be at least five feet from any part of the dwelling This has not been done. Please apply for this permit and make the change in location of the garage on or before November 1, 1935. Very truly yours, MoD/H Inspector of Buildings. number confine dal ests to be accommodated will retain up he done other this miffir runiars to car thereto

October 18, 1935

Messers.D. W. Spragum & , Tony DiFietro 144 Cumberland Avenue Fortland, Naine.

### Gentlemen:

Both of you have been apparently engaged in installing various heaters, restaurant ranges, etc. within the City of Portland without first having secured a permit from this department as required by law. We have definite record of a number of such installations which you have made.

Please get in touch with the undersigned concerning these matters on or before October 21, 1935.

It would be well for you to come at sometime between one o'clock and three o'clock on Monday, October 11, if at all possible. If you are unabla to come at that time arrangements should be made for a special time before October 22, 1935.

Yery truly yours,

HcD}H

Inspector of Buildings.

Will automobile rejecting on done ther that mixer repairs to care his Miscellaneous.

Will above work require removal or disturbing of any shade tree on the disturbing of any shade tree on the above work a person competent to see a charge of the above work a person competent to see a charge of the above work a person competent to see a charge of the above work a person competent to see a charge of the above work a person competent to see a charge of the charge of occurrence.

Mason By Mason By

May 16, 1935

File 14.45079-I

Mr. Angolo Littoro, 10 Mountfort Street, Portland, Maine.

Dear Sir:-

Referring to the application in your name for a building permit to reconst act a dwelling house at 55 Arcadis Street, I find upon examination that the anjor part of the portion of foundation wall and underpianing of the original building which you intended to use under the new structure is badly cracked in many places, stones and bricks are losse, the morter has disintegrated and the wall is in such condition that I am unable to give a permit for the new work watel the greater portion of the existing wall which you intended to use has been replaced.

I find that the contractors, cannott and Lewis, are to do the carpenter work only and that the manonry is to be done by some other person. I shall be unable to issue the building permit covering this ork until I can see a written agreement between you and the carpenter contract to carrying on the work and until you give no the of the masonry complication tegether with

On Vay 25, 1054 we issued a permit to denolish this building which was partially destroyed by fire and this work has not been completed so that under this permit to denolish you may now preced to remove the foundation and whatever is left of the woodwork. Since the foundation wall is to be removed it would be well to see if you cannot now the building one foot toward Yeranda Street and thus place it the actual distance required from the side property line by the Zoning Ordinance, this distance being five feet.

Please let me knew on or before May 24, 1935 what you propose to de about this situation. In the seas time it is illegal for you to so any work on this project other than to remove the portion of the structure which is now standing and the foundation wall.

Very Linky yours,

McD/H CC:Bennett & Lewis

Inspector of Buildings.

2	net al cars to be accoming by done other th	un minor repairs to	cale in All Con	
Will above work	equire removal or disturb	Miscella	neona ************************************	
inspection con	bg.	re of owner.	Appropriate	Thereto
	and the same of th	Mason		The state of the s



Class of Building or Type of Structure Third Class

	INSPECTOR	OF	BUILDINGS,	PORTLAND,	ME.

TIATI		Portland, Maine,		*****	t
the INSPECTOR OF BUILDINGS	S, PORTLAND, ME.			in the second second	
The undersigned hereby applies	s for a permit to erect to e of Maine, the Buildin				
y, submilled defelotiff and		9 Willia Tira	Limits?	1.Dist. NO	• '
002000			Q+ maat.	166000000	- 1
ocation53 Arcadia Street wher's or fessee's name and address ontractor's name and address	Angolina Levell	Holtray St.		Telephone 8-3477	-
outractor's name and address	11600 @ 200229				-
ontractor's name and address			N	o, families 1	
Proposed use of building.	TO TOUR				
Proposed use of building			2		
Dans filed as part of this application?	<u> 7es</u>	No. ot :	sheets	Fee \$ 1.25	
				1 00 4	
Des	scription of Present	Building to be A	litereu		
		a	1\(	onng	
MaterialNo. stories Last use				No. families	
Last use	General Descript	ion of New Wor	k	to be els	nhoard
To erect frame dealling ho				ilting to be cla	PD0 22 41
		n existing found	ation, atone	ears ago)	
Location of garage to be of	g of former anethi	gg white the mill	he at least	five feet from	
t antion of garage to be g	banged (by permit)	go that it will	TOO 170 31111111		•
Location of garage to be a	ng nouse	*			
		1. 1. 1. day for too	to taken out sep	arately by and in the nam	e of
It is understood that this permit does no	t melude installation of heati	ng apparatus which is to	i ne taken out set	•	
the heating contractor.	Thetaile o	r Ni arr XX/ork			
		I Idea Asorra	to an inn of th	late 10"	
		Height average g	grade to top of p	point of roof 16!	
		Height average g	grade to top of p	point of roof 16!	
Size, front 251 depth 32	26n No. stories	Height average g	rade to top of p rade to highest rock? eart	point of roof 16 <sup>†</sup>	
Size, front 251 depth 32	26n No. stories	Height average g	rade to top of p rade to highest rock? eart	point of roof 16 <sup>†</sup>	
Size, front 251 depth 42 To be erected on solid or filled k as Material of foundation. stops	No. stories	Height average g  L Height average g  earth or  ess, top 12 <sup>n</sup>	rade to top of p rade to highest rock? <b>eart</b> botto	late 10" point of roof 16!  b 2! kiress 10"	
Size, front <u>251</u> depth in the	No. stories	Height average g  1 I leight average g  earth or  ess, top 12 <sup>R</sup> Height 2 <sup>1</sup>	rade to top of p rade to highest rock? eart botto Thic	point of roof 16!  h  Elea Class C Und.	Lab.
Size, front 251 depth 32 To be erected on solid or filled k ac Material of foundation. stops Material of underpinning. 4 Kind of Poof htp.	No. stories  d? colid  in mortar Thickney  rick  Rise per foot 80	Height average g  L Height average g  earth or ess, top 12 <sup>n</sup> Height 2!  Roof covering A	rade to top of p grade to highest rock? eart botto Thic sphalt shin	point of roof 16!  b  compared to the second	Lab.
Size, front 251 depth 12 To be erected on solid or filled k or Material of foundation. stops Material of underpiuning. 1 Kind of Poof h2p No. of channeys 1 M	No. stories  1? colid  1n mortar Thickney  Rise per foot 8n  aterial of chimneys	Height average g  1	rade to top of p rade to highest rock? eart hotto Thic sphalt shing of l	point of roof 16!  n 2! kness 10" cles Cless C Unclessing tile	
Size, front 251 depth 22 To be erected on solid or filled kind Material of foundation. stops Material of underpinning. L Kind of Poof h2p No. of channeys 1 M Kind of heat 850m	No. stories  2011d  11 mortor Thickney  12 Rise per foot 8n  aterial of chinneys  Type of	Height average g  Lileight average g  carth or  ess, top 12 <sup>n</sup> Height 2!  Roof covering A  brick  f fuel	grade to top of p grade to highest rock? eartbottoThic aphalt shingof lls gas fittin	point of roof 161  h  Eles Class C line  ining tlls  g involved? no	
Size, front 251 depth 2 To be erected on solid or filled it as Material of foundation. stops Material of underpiuning. Kind of Poof hip No. of channeys 1 M Kind of heat stops Corner posts 4x8 Sills	No. stories  A? colid In mortar Thickney  Arick  Rise per foot 8n  aterial of chimneys  Type of	Height average g  L Height average g earth or ess, top 12 <sup>n</sup> Height 2 <sup>1</sup> Roof covering A brick fuel none	rade to top of p grade to highest rock? eart botto Thic sphalt shing of l ls gas fittin	point of roof 16!  b  m 2! kness 10" cles Class C line ining tils g involved? no	Lab.
Size, front 251 depth 2 To be erected on solid or filled k ac Material of foundation. stops Material of underpiuning. Sind of Poof hip No. of cimmeys 1 M Kind of heat stops Corner posts 4x6 Sills Material columns under girders.	No. stories  A? 2011d  In mortar Thickney  Arick  Rise per foot 8n  aterial of chimneys  Type of  Aric Girt or ledger  1 ron columns	Height average g  Lifeight average g  carth or ess, top 12 <sup>n</sup> Roof covering A  hrick f fuel r board? 2000  Size 4 <sup>n</sup> C. Girders 6x8 or	grade to top of p grade to highest rock? eartbottoof lls gas fittirSizMax. on larger. Bridgin	point of roof 16!  h  Extrem 10 <sup>2</sup> ckness 10 <sup>2</sup> cles Class C Und.  ining ±11a  g involved? no  centers 8! g in every floor and fla	Lab.
Size, front 251 depth 2 To be erected on solid or filled k ac Material of foundation. stops Material of underpiuning. Sind of Poof hip No. of cimmeys 1 M Kind of heat stops Corner posts 4x6 Sills Material columns under girders.	No. stories  A? 2011d  In mortar Thickney  Arick  Rise per foot 8n  aterial of chimneys  Type of  Aric Girt or ledger  1 ron columns	Height average g  Lifeight average g  carth or ess, top 12 <sup>n</sup> Roof covering A  hrick f fuel r board? 2000  Size 4 <sup>n</sup> C. Girders 6x8 or	grade to top of p grade to highest rock? eartbottoof lls gas fittirSizMax. on larger. Bridgin	point of roof 16!  h  Extrem 10 <sup>2</sup> ckness 10 <sup>2</sup> cles Class C Und.  ining ±11a  g involved? no  centers 8! g in every floor and fla	Lab.
Size, front 251 depth 22  To be erected on solid or filled k or Material of foundation. stopa  Material of underpiuning. L  Kind of Poof h2p  No. of channeys 1 M  Kind of heat stopa  Corner posts 4x6 Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corn	No. stories  1? colid  1n mortar Thickness  Arick  Rise per foot 8n  aterial of chimneys  Type of  4x8 Girt or ledger  1 ron columns  ng partitions) 2x4-16" Of  ner posts all ong 1531 ille	Height average g  L Height average g  earth or ess, top 12 <sup>n</sup> Height 2!  Roof covering A  hrick f fuel r board? none Size 4 <sup>n</sup> C. Girders 6x8 or cross section.	grade to top of p grade to highest rock? eart botto Thic sphalt shin of l ls gas fittin Siz Max. on larger. Bridgin	late 10"  point of roof 16!  in 2!  kness 10"  cles Class C linds  ining tile  g involved? no  e  centers 8!  g in every floor and fla	Lab.
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Size, front 251 depth 2 To be erected on solid or filled k or Material of foundation. stops Material of underpiuning. Rind of Poof hip No. of cimmeys 1 M Kind of heat stops Corner posts 4x8 Sills Material columns under girders Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet.	No. stories  A? 2011d  In mortar Thickney  Arick  Asse per foot 80  Arick  Girt or ledger  iron column  ag partitions) 2x4-16" Of  her posts all one 180  1st floor 2x8 2x7  1st floor 180  150	Height average g  Lifeight average g earth or ess, top 12n Height 2! Roof covering A hrick fuel r board? none Size 4n C. Girders 6x8 or cross section. 2nd 2x6 unf 2nd 15n	rade to top of prade to highest rock? eart botto Thic sphalt skiling of l ls gas fittir Siz Max. on larger. Bridgin , 3rd	late	Lab.
Size, front 251 depth 2 To be erected on solid or filled k or Material of foundation. stops Material of underpiuning. Rind of Poof hip No. of cimmeys 1 M Kind of heat stops Corner posts 4x8 Sills Material columns under girders Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet.	No. stories  A? 2011d  In mortar Thickney  Arick  Asse per foot 80  Arick  Girt or ledger  iron column  ag partitions) 2x4-16" Of  her posts all one 180  1st floor 2x8 2x7  1st floor 180  150	Height average g  Lifeight average g earth or ess, top 12n Height 2! Roof covering A hrick fuel r board? none Size 4n C. Girders 6x8 or cross section. 2nd 2x6 unf 2nd 15n	rade to top of prade to highest rock? eart botto Thic sphalt skiling of l ls gas fittir Siz Max. on larger. Bridgin , 3rd	late	Lab.
Size, front 251 depth 2 To be erected on solid or filled k or Material of foundation. stops  Material of underpiuning. Rind of Poof hip  No. of channeys 1 M  Kind of heat stops  Corner posts 4x8 Sills  Material columns under girders  Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet.	No. stories  2 2011d  In mortar Thickney  Rise per foot 8n  aterial of chimneys  Type of  AxB Girt or ledge  iron column  ag partitions) 2x4-16" Of  her posts all ong 153114  1st floor 2x8 2x7  1st floor 91 93  mry walls, thickness of w	Height average g  Lifeight average g  garth or  ess, top 12n  Height 2!  Roof covering A  hrick fuel r board? none Size 4n  C. Girders 6x8 or cross section. 2nd 2x6 unf , 2nd 13n , 2nd 916n  valls?	grade to top of p grade to highest rock? eart botto Thic sphalt skiling of l ls gas fittir Siz Max. on larger. Bridgin , 3rd , 3rd	late	Lab.
Size, front 251 depth 2 To be erected on solid or filled k or Material of foundation. Stopa Material of underpiuning. Rind of Poof hip No. of channeys. Rind of heat Stopa Corner posts. 4x8 Sills. Material columns under girders. Studs (outside walls and carryit span over 8 feet. Sills and corry builds and rafters: On centers: Maximum span: If one story building with mason	No. stories  1. col.id  1. n mortor Thickness  Arick  Rise per foot 8n  aterial of chimneys  Type of 100 columns  ag partitions) 2x4-16" Offer posts all out 158 158 158 158 158 158 158 158 158 158	Height average g  Lileight average g earth or ess, top 12*  Roof covering A hrick fuel r board? none Size 4* C. Girders 6x8 or cross section. 2nd 2x6 unf , 2nd 13* , 2nd 916* valls? f a Garage	rade to top of prade to highest rock? eart botto Thic sphalt shing of l ls gas fittin Siz Max. on larger. Bridgin , 3rd , 3rd	late 10" point of roof 16!  b	Lab.
Size, front 251 depth 32 To be erected on solid or filled k as Material of foundation. stops Material of underpiuning. Rind of Poof h39 No. of cimmeys 1 M Kind of heat stops Corner posts 4x8 Sills Material columns under girders Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet.	No. stories  1? colid  1 n mortor Thickness  All mortor Type of the columns  All mortor Columns  A	Height average g  Lifeight average g  carth or  ess, top 12*  Roof covering A  hrick f fuel 20  conno 20	grade to top of p grade to highest rock? eart	late 10" point of roof 16!  h  10" point of roof 16!  h  10" point of roof 16!  h  chres 10" cles Class C Un? ining ±11s g involved? no centers 8! g in every floor and fla , roof 2x8 , roof 2; height?	Lab.
Size, front 251 depth 32 To be erected on solid or filled k as Material of foundation. stops Material of underpiuning. Rind of Poof h39 No. of cimmeys 1 M Kind of heat stops Corner posts 4x8 Sills Material columns under girders Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet.	No. stories  1? colid  1 n mortor Thickness  All mortor Type of the columns  All mortor Columns  A	Height average g  Lifeight average g  carth or  ess, top 12*  Roof covering A  hrick f fuel 20  conno 20	grade to top of p grade to highest rock? eart	late 10" point of roof 16!  h  10" point of roof 16!  h  10" point of roof 16!  h  chres 10" cles Class C Un? ining ±11s g involved? no centers 8! g in every floor and fla , roof 2x8 , roof 2; height?	Lab.
Size, front 251 depth 2 To be erected on solid or filled k at Material of foundation. Stope Material of underpiuning. Rind of Poof hip No. of channeys 1 M Kind of heat Stope Sills. Material columns under girders. Studs (outside walls and carrying span over 8 feet. Sills and corry builds and rafters:  On centers:  Maximum span:  If one story building with mason No. cars now accommodated on Total number commercial cars to with material columns of the commercial cars to with material columns.	No. stories  1? 2011d  1n mortar Thickness  Rise per foot 8n  aterial of chimneys  Type of 1 and	Height average g  Lileight average g earth or ess, top 12*  Roof covering A hrick fuel r board? none Size 4* C. Girders 6x8 or cross section. 2nd 2x6 unf , 2nd 18* , 2nd 916* yalls? f a Garage pairs to cars habitually	grade to top of p grade to highest rock? eart	late 10" point of roof 16!  h  10" point of roof 16!  h  10" point of roof 16!  h  chres 10" cles Class C Un? ining ±11s g involved? no centers 8! g in every floor and fla , roof 2x8 , roof 2; height?	Lab.
Size, front 251 depth 32  To be erected on solid or filled k or Material of foundation. Stopm Material of underpiuning. Rind of Poof htp.  No. of chimneys 1 M  Kind of heat Rtopm  Corner posts 4x6 Sills. Material columns under girders. Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet. Sills and corrying span over 8 feet. Sills and corrying to centers:  Maximum span:  If one story building with masses.  No. cars now accommodated on Total number commercial cars to Will automobile repairing be defined.	No. stories  1? colid  1 in mortar Thickness  All mortar Thickness	Height average g  Lileight average g  earth or  ess, top 12**  Roof covering A  hrick fuel none Size 4** C. Girders 6x8 or cross section. 2nd 2x6 unf 2nd 15** 2nd 9¹6**  yalls? f a Garage  pairs to cars habitually	grade to top of p grade to highest rock? eart botto Thic sphalt shin of l ls gas fittin Siz Max. on larger. Bridgin , 3rd , 3rd accommodated y stored in the p	late 10" point of roof 16!  h 2! kness 10" cles Class C inclaining tile g involved? no e centers 8! g in every floor and fla , roof 2x8 , roof 2; height?	Lab.
Size, front 251 depth 32  To be erected on solid or filled k or Material of foundation. stopm Material of underpiuning. Rind of Poof h2P  No. of cimmeys 1 M  Kind of heat stopm  Corner posts 4x8 Sills Material columns under girders. Studs (outside walls and carrying span over 8 feet. Sills and corrying spa	No. stories  1? colid  In mortar Thickness  Rise per foot 8n  aterial of chimneys  Type of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions 1 2x4-16" Of 1 column  ag partitions 2x	Height average g  Lifeight average g  garth or  ess, top 12*  Roof covering A  hrick fuel r board? none Size 4*  C. Girders 6x8 or cross section. 2nd 2x6 unf , 2nd 15* , 2nd 9¹6*  valls? f a Garage  pairs to cars habitually iscellaneous	grade to top of prade to highest rock? eart botto Thic sphalt skiling of l las gas fittir Siz Max. on larger. Bridgin , 3rd , 3rd accommodated y stored in the p	late 10" point of roof 16!  b	Lab.
Size, front 251 depth 32  To be erected on solid or filled k or Material of foundation. stopm Material of underpiuning. Rind of Poof h2P  No. of cimmeys 1 M  Kind of heat stopm  Corner posts 4x8 Sills Material columns under girders. Studs (outside walls and carrying span over 8 feet. Sills and corrying spa	No. stories  1? colid  In mortar Thickness  Rise per foot 8n  aterial of chimneys  Type of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions 1 2x4-16" Of 1 column  ag partitions 2x	Height average g  Leight average g  carth or  ess, top 12*  Roof covering A  hrick f fuel r board? 2000 Size 4*  C. Girders 6x8 or cross section. 2nd 2x6 unf 2nd 15* 2nd 916*  valls? f a Garage  pairs to cars habitually iscellaneous shade tree on a public	grade to top of p grade to highest rock? eart botto Thic sphalt skiling of l ls gas fittir Max. on larger. Bridgin , 3rd , 3rd accommodated y stored in the p street? no t State and City	late	Lab.
Size, front 251 depth 32  To be erected on solid or filled k or Material of foundation. Stopm Material of underpiuning. Rind of Poof htp.  No. of chimneys 1 M  Kind of heat Rtopm  Corner posts 4x6 Sills. Material columns under girders. Studs (outside walls and carrying span over 8 feet. Sills and corrying span over 8 feet. Sills and corrying span over 8 feet. Sills and corrying to centers:  Maximum span:  If one story building with masses.  No. cars now accommodated on Total number commercial cars to Will automobile repairing be defined.	No. stories  1? colid  In mortar Thickness  Rise per foot 8n  aterial of chimneys  Type of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions) 2x4-16" Of 1 column  ag partitions 1 2x4-16" Of 1 column  ag partitions 2x	Height average general or earth or ess, top 12 none earth or ess, top 12 none earth or ess, top 2 none earth or ess, top 2 none earth or ess, top 2 none earth or earth	rade to top of prade to highest rock? eart botto Thic sphalt shing of l ls gas fittin ——————————————————————————————————	late	Lab.



## (T) GENERAL RESIDENCE TONE. APPLICATION FOR PERMIT

MAY 23 1038 Class of Building or Type of Structure TRIM ULBBU

Portland, Maine,\_\_\_\_

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

Location 58 Arcadia Street					no Dist. N	o
Owner's or Lessee's name and address!	lugelina Luter	rio, 10	Mountfort	St	Telephone_	
Contractor's name and address	etrodictina	ich Westn	er Street	resty	Telephone_	8-8477
Architect's name and address	<u> </u>		:	<u> </u>	-	
Proposed use of building		<u> </u>		* **	No. families_	1
Other buildings on same lot 1 car gr					, ,	
Plans filed as part of this application?	уез		No. of s	heets	2	
Estimated cost \$ 5,000.		*			Fee \$1	2.5
Descri	tion of Presen	nt Buildi	ng to be A	ltered		
MaterialNo. stories	Heat	Style	of roof		Roofing	
ast use					No. families_	

Location of garage to be changed (by permit) so that it till be at least five feet from the time decided permits and the court including the foundation will effect a stall proton on the rear and of the space olde wait one on the accept and of the rear rail and a few other continue of printing call which are to be left in the used for

the heating contractor.  Details of New Work  Height average grade to top of plate_10!  Size, front_25! depth_47 ien No. stories 1 Height average grade to highest point of roof_16!
Height average grade to top of plate 17
To be crected on solid or filled land? Solid earth or rock? earth
Material of foundation BEONG IN MORENT Thickness ton hotton bottom
Material of underpinning brick Height 2! Thickness
Kind of Roof hip Tise per foot 80 Roof covering Asphalt roofing Class C Und. Lab.
No. of chimneys one Material of chimneys brick of lining tile
ind of heat steem Type of fuel Is gas fitting involved?
Corner posts 43% Sills 4x6 Girt or ledger board? none Size
Material columns under girders 1ron columns Size 5" Max on centers 8"
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat root coan over 8 feet. Sills and corner posts all one piece in cross section.
Joists and rafters: 1st floor. 2x8 9x7, 2nd 2x6 unf , 3rd , roof 2x6
On centers; 1st floor 16" 16", 2nd 16", 3rd , roof 16"
Maximum span: 1st floor gf 31 , and 9!65 , 3rd , roof , roof
If one story building with masonry walls, thickness of walls?height?
If a Garage
No. cars now accommodated on same lot, to be accommodated
Total number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Miscellaneous
Will above work require removal or disturbing of any shade 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 observed?  Yes  Angolina Leteric

INSPECTION COPY

Signature of owner\_By

A. ril 7, 1953

Tras Abella Fusco 31 Arcadia Streat ortland, Maine

Dear Ladans

Upon examination of the dwelling house which you are reported to own at 17-49 Arcadia Street, an inspector from this office finds that several of the windows in the first story re out and that the door is equal so that persons may enter the building at will or mischief bont. Such a condition is elway: considered a dangerous and inflammable one as designated by the State Lar and cannot be permitted to continue,

This building has been the scene of a fire, and repairs after the fire have not been made. In addition to this, the building in many of its parts is in an amentiafactory condition structurally, especially the girder supporting the main part of the building, all of the structural mant in the part of the building, and the structural mant in the part of the building, and the front change poof. parts in the rear of the building, and the front plansa roof.

fill you be kind enough to get in touch with this office on or before April 15, 1933, and explain what you propose to do about this bullding?

Very truly yours,

inspector of Buildings,

NA/HC

Total number commercial cars to estaccommodated Will add mobile repairing be done other than minor repairs to cars habitually stored in the proposed building Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there he in charge of the above work a person competent to see that the State and City comments pertaining thereto are observed i YOB INSPECTION COPY



Class of Building or Type of Structure Third Class Portland, Maine, Esy 28, 1934

		INCORCTOR	OF	BUILDINGS,	PORTLAND,	ME.
To	the	Mar regress	•			

o the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to error al  recordance with the Laws of the State of Maine, the Building  recordance with the Laws of the following specifications:	ter install the following building g Code of the City of Portland, pla	structure equipment in us and specifications, if
recordance with the Laws of the State of Maine, the Butter only, submitted herewith and the following specifications:  Ward— Location 47-49 Arcadia Street  Angelo Lettlero	9 Within Fire Limits	Colonieme 10
Location 47-49 Arcadia Street Ward  Location or Lesse's name and address Angelo Lettlero  Owner's or Lesse's name and address Angelo Lettlero	10 Kountfort St.	_1 elelmone
Owner's or Lessee's name and address Owner		_Telephone
Contractor's name and address		
Auchitect's name and address		No. familits
Proposed use of building		
Other invildings on same lot	No. of sheets	Age and a second
Plans filed as part of this application? no		Fce \$ 454
Estimated cost \$  Description of Present  Material Road No. stories 15 Heat	Building to be Altered  Style of roof	Roofing
Material Novia	The second secon	

General Description of New Work

To demolish 12 frame building

is understood that this permit does not include installation of b	eating apparatus which is	to be taken out separatel	y by and in the m	ame of
Size, frontNo. stories.				
Size, frontdepth	earth o	or rock?		
or to sented on solid or filled land f		hottom		
ar hat of foundation		Thicknes	·	
Waterial of Citienty		- 0115	**************************************	
No. of chimineys————————————————————————————————————	e of fuel	Size		
Kind of heat	dger board?	Max. on cent	lers	
Material columns under girders	SizeSize	larger. Bridging in	every floor and	flat roof
Studs (outside walls and carrying partitional one piece	in cross section.	and it	foof	
Tolete and rafters: 1st 1001		3rd	rooi	
On centers: 1st floor	, 2nd	, 3rd	roof	
Maximum span: 1st floor	Nillu		height?	-
On centers:  Maximum span:  1st floor  from story building with masonry walls, thickness	If a Garage			
		be accommodated		
No. cars now accommodated on same lot Y 13				
Total number commercial cars to be accommodated.  Will automobile repairing be done other than mino	r, repairs to cars habitu	ally stored in the prope	sed name	. ,
Will automobile repairing be done office	Miscellaneous	,	1, 1,	· 
Will above work require removal or disturbing of a	my shade tree on a pub	lie street? NO	nirements pertai	ning thereto
Will above work require removal or disturbing of a Will there be in charge of the above work a person	a competent to see that	the State and Chystell	•	
are observed?	uner Constant	o Latte	00	1.
are onserved to	morphy		•	101

YOU!



Isochilosophic whether application required for every building, with the laws whether application required for every building, know the requirements or not.

READ parameter of the with this application.

Application and Application and Before Commencing Work.

Failure To Do So

May Prove

INSPECTOR OF BUILDINGS: S 1 V E1

	The undersigned applies for a permit to alter the following described building:	
	Interior . To it out to Dolege	
Doorde	DA A PONALA	•
Descrip.	Contractor,	
tion of	" Architect,	
Present	Augustian of Building 18 WOMA Style of Roof Ditch Motoriel of D. C.	
Bldg,	to the state of th	
	The state of the s	
	The state of the s	4
	Height of Building	:
	The was Danding last used for i annual wing I I III	•
	What will Building now be used for?dwelling 1 family	
	••• . •• .	Ì
	The state of the state high	(
•	all to comply with the building ordinance	3
		4
	***************************************	L
		Ü
	Estimated Cost \$ 75.	ř
	If Extended On Any Side	ĭ
	Size of Extension, No. of feet long ?; No. of feet wide ?; No. of feet high above sidewalk ?	u
	No. of Stories high?; Style of Roof?; Mo. of reet high above sidewalk?; Style of Roof?; Material of Roofing?	ក ភ
	Family 1	•
	How will the extension be occupied?	3)
٠,	When Moved Point - Des ve	ξ
1	When Moved, Raised or Built Upon No. of Stories in height when Noved Raised or Built	Ĭ
1		1
1	No. of feet high from level of ground to highest part of Roof to be?  How many feet will the External Walls be increased in height?  Party Walls	
•	Party Walls	
•		
•	***************************************	
"		
	If Any Portion of the External or Party Walls Are Removed	
Ţ	Will an opening be made in the Party or February Walls Are Removed	
S	Will an opening be made in the Party or External Walls?	
F	low will the remaining portion of the wall be supported?	
	Signature of Organ as	
	Signature of Owner or Authorized Representative	
	Address	

	· 人名英格兰 · · · · · · · · · · · · · · · · · · ·
APPLICATION FOR REPMIT	Denskir ICCHETI
APPLICATION FOR PERMIT B.O.C.A. USE GROUP	LEWITT 1000m
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION 01'	182 NV 27 1984
ZONING LOCATION PORTLAND, MAINE NO	v. 25. 19:4
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	CITY of PORTLAND
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move o	r install the following building, structure,
equipment or change use in accordance with the Laws of the State of Maine, the Portle Ordinance of the City of Portland with plans and specifications, if any, submitted he	and B.O.C.A. Building Code and Zoning
"TOGUSTON GOVER ST Amoundin Ch	
1. Owner's name and address DERLIN = Sam, e	
1. Owner's name and address  2. Lessee's name and address  3. Contractor's name and address Pine State Constr Box 1025	Scarboundephone 775-5423
***************************************	DANTA No of cheete
Proposed use of building1kcardetached.garage	· · · · · · · · · · · · · · · · · · ·
Material	Roofing
Estimated contractural cost \$3,600.	Appeal Fees S
FIELD INSPECTOR—M:	Base Fee 30.00
@ 775-5451	Late Fee
	Late Fee 3 30 sur
20 x 22 To construct 1½ detached garage as	
per plans. 1 sheet of plans.	Stamp of Special Conditions
send permit to # 3	
MOTO TO A DRIVE OF ANITS OF	
NOTE TO APPLICANT: Separate permits are required by the installers and subcorand mechanicals.	ntractors of heating, plumbing, electrical
DETAILS OF NEW WORK Is any plumbing involved in this work? Is any electrical work inv	olved in this work?
Is connection to be made to public sewer? If not, what is proposed to	or sewage?
Has septic tank notice been sent? Form notice sent?	highest point of roof
Size, front depth No. stories solid or filled land?	earth or rock?
Material of foundation	no
No. of chimneys Material of chimneys of lining	Kind of heat fuel
Framing Lumber—Kind Dressed or full size? Corner po	Sills
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor at	nd flat roof span over 8 fee.
Joists and rafters: 1st floor	roof
Maximum span: lst floor, 2nd, 3rd	roof
alf one story building with masonry walls, thickness of walls?	height?
IF A GARAGE  No. cars now accommodated on same lot, to be accommodated number con	priercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored	in the proposed building?
	ISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER Will work require distuzioning:	rbing of any tree on a public street?
	of the above work a person competent
Health Dept	nd City requirements pertaining there:o.
Others:	At .
Signature of Applicant Ralph Arsenault for	./// Phone # Same
Type Named all and Eute Constr	············· 1 □ 2 □ 3 1 □ 4 □
	iress
FIELD INSPECTOR'S COPY APPLICANT'S COPY OFF	ICE FILE COPY)
	and the second s
	**

# PINE STATE CONSTRUCTION, INC.

P.O. BOX 1025, SCARBOROUGH, MAINE 04074

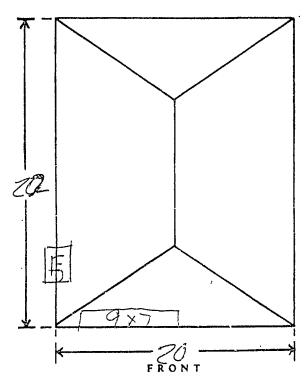
TEL. (207) 775-5423

PLAN A

DECEIVED.

NOV 2 6 1984

Customer Street Street



SPECIFICATIONS

Siding
Window with locks
Overhead doors
Reinforced concrete floor
Shingle color
Service Door 2/8 x 6/8

Rust proof nails on exterior walls
Bottom plate - double 2 x 4
Studs - 2 x 4 - 16" 0.C.
Corner Posts - triple 2 x 4
Top plate - double 2 x 4
Rafters - 2 x 6 - 16" 0.C.
Rafter ties 2 x 6 - 48" 0.C.
Ridge board - 2 x 6
Roof deck - plywood sheathing 5"
Shingles - 240# asphalt strip shingles

Cornice - soffit - 1 x 6 or 1 x 8
Facia - 1 x 4
Corner boards - 1 x 3 and 1 x 4
butted at right angles
Rake - 1 x 4
Collar ties
Felt under shingles
Metal drip edge
Header 4 x 8

IMPORTANT All Site preparation including digging, dozing, fill, gravel, and tree removal will be PAID BY OWNER and is not included in the contract price.

Plan Approved by MAShuelke

ALCADIA

APPLICATION FOR PERMIT	PERMIT ISSUED
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  70NUM LOCATION	NOV 27 1984
ZONING I OCATION	1984 <sub>my</sub> (Boner 1979)
To the CHIEF OF BUILDING & INSPECTION SURVICES, PORTLAND, MAINE	ULT OF PURTLAND
The undersigned hereby applies for a permut to erect, alter, repair, demolish, move or install the equipment or change use in accordance with the Laws of the State of Maine the Portland B.O.C. Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and LOCATION . 50x. 53. Aracadia St  1. Owner's name and address Dakin - sam, e  2. Lessee's name and address 3. Contractor's name and address Pine. State. Constr Box 1025. Scarb.	A. Building Code and Zoning I the following specifications: Fire District #1   #2   Telephone
Proposed use of building 13 car detached garage	No. families
Last use	Roofing
Other buildings on same lot	
FIELD INSPECTOR—M1. Base Fee	
@ 775-5451   late Fee	
TATAL	s30.00
$20^{\circ} \times 22^{\circ}$ To construct $1\frac{1}{2}$ detached garage as Stan per plans. 1 sheet of plans.	p of Special Conditions
send permit to # 3	
DETAILS OF NEW WORK  Is any plumbing involved in this work? Is any electrical work involved in the connection to be made to public sewer? If not, what is proposed for sewage has septic tank notice been sent? Form notice sent?	· · · · · · · · · · · · · · · · · · ·
Height average grade to top of plate	earth or rock?
No. cars now accommodated on same lot, to be accommodated number commercial commercial commodated in the property of the property	rs to be accommodated pnosed building?
APPROVALS BY:  DATE  MISCELLA  BUILDING INSPECTION—PLAN ENAMINER  ZONING:  Will work require disturbing of an	y tree on a public street?
BUILDING CODE:  Will there be in charge of the ab Fire Dept.:  Others.  Signature of Applicant  Will there be in charge of the ab Osee that the State and City rec are observed?  Signature of Applicant	Phone #same
Type Name of above Ralph Arsenault for Pine State Constr. Other	1 □ 2 □ 3 ⊋x 4 □

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

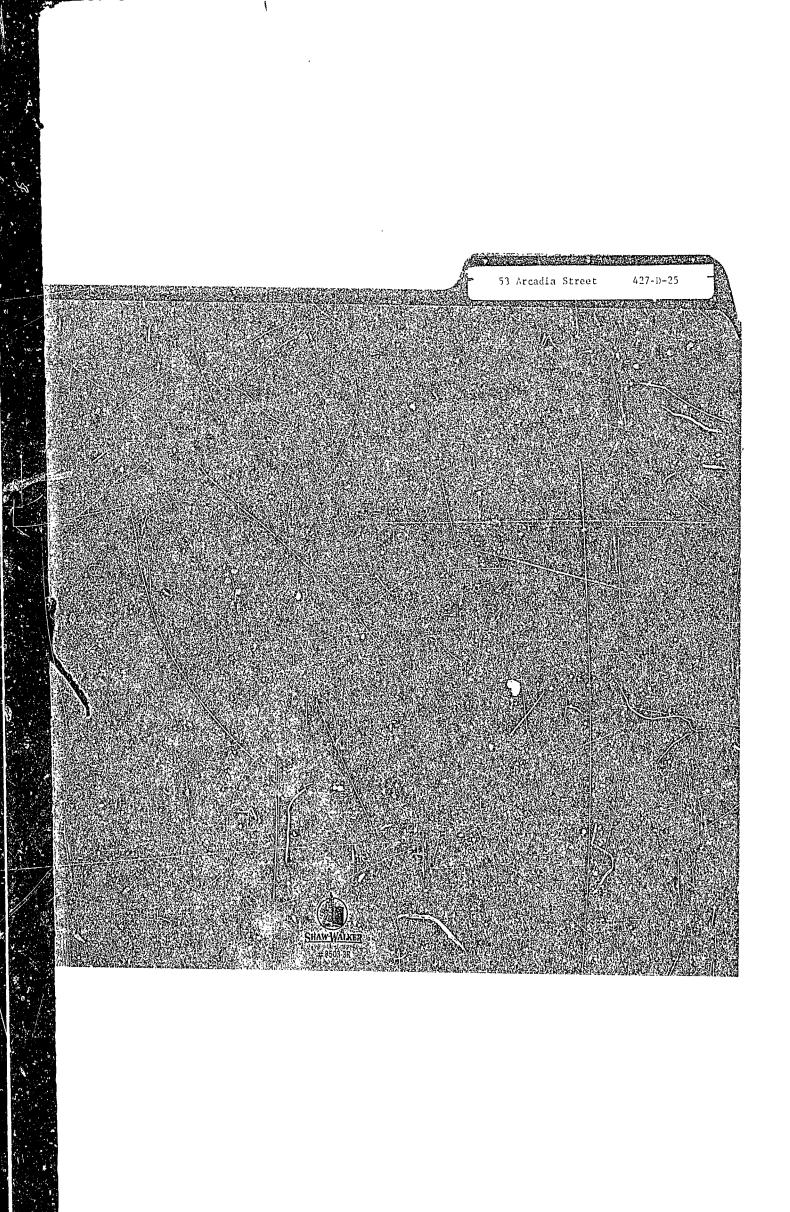
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Office States

Allen Allen

NOTES Approved



September 28, 1977

Ms. Rose M. Dakin 53 Arcadia Street Portland, Maine 04103

Dear Ms. Dakin:

Re: 53 Arcadia Street - 427-D-25 NCP-East Deering Neighborhood Conservation

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.

Congratulation: 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

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City	of	Portland

### DEPARTMENT OF NEIGHBORHOOD CONSERVATION

Housing Inspection Division

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18) Own	ner or Ag	ent:	Rose M.	Dakin		Hrcac	112					19)Stat	Street		
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