35-39 AVALON ROAD

|--|

# APPLICATION FOR PERMIT PERMIT ISSUED

10F 3 1580

ZONING LOCATION PORTLAND, MAINE, July 3, 1980

and Address .....

LOMM		M. INT.	
To the DIRECTOR OF BUILDING	& INSPECTION SERVICES, Po	demolish, move or install the following building, struc- demolish, move or install the following building of cand e of Maine, the Portland B.O.C.A. Building Code and	
· · · · · · · · · · · · · · · · · · ·	If a Delimit to elect, and	numbered R 11 A Bulleting Com	-
ture, equipment or change use in acco	rdance with the Laws of the Stat	demolish, move or instant the polithing halling Code and e of Maine, the Portland B.O.C.A. Building Code and s, if any, submitted herewith and the following specifica-	
Zoning Ordinance of the City of Port			
tions: 27 Avalon	Rd.	Fire District #1 [], #2 [] Telephone	
LOCATION	Joseph J. Brbunig	Telephone  Telephone  Telephone	
1. Owner's name and address	Breunig	Telephone	
3. Contractor's name and address.	Specificatio	ns Plans No. or should	
4. Architect	maga shed	No. of sheets   No. of sheets   No. families   No	
Proposed use of building	, Luge	Doofing.	
Last the	Heat Styl	e of rocf	
Material No. stores		e of roof	
Estimated contractural cost \$ 8.00	<b>)</b> ,	and an analysis of the same of	
Estimated contractural cost \$ BQC FIELD INSPECTOR—Mr	GEN	ERAL DESCRIPTION	
FIELD INSPECTOR—MI.			
This application is for:	Ext. 234 Will	be set on cement blocks	
Dwelling			
Garage		Stamp of Special Conditions	
Masonry Bldg		Stanip 1	
Alterations			
Demolitions			
Other	the the	installers and subcontractors of heating, plumbing, electri-	
NOTE TO APPLICANT: Separ	ate permits are required by the	installers and subcontractors of heating, plumbing, electri-	
	TO DE ISSUED TO	1면 2월 3월 4년	
PI	Oti	ner:	
	DESAILS OF IN	EW WORK  any electrical work involved in this work?	
Is any plumbing involved in this	work? If	not, what is proposed for sewage?	
Is connection to be made to publ	ic sewer? Fo	any electrical work involved in this work?  not, what is proposed for sewage?  orm notice sent?  It average grade to highest point of roof. 9!	
Has septic tank notice been sen	Heigh	at average grade to highest point of root	
Height average grade to top of p	No stories So	orm notice sent?  It average grade to highest point of roof . 9!  Jid or filled land? earth or rock?	
Size, front depth	Thickness, to	of covering fuel	
Material of foundation	Pice per foot	oof covering fuel	
No. of chimneys	Dressed or full size?	f lining Kind of fleat Sills	
Joists and rafters:	1st floor , 2nd	Bridging in every floot and hat root span, roof	
• • • • • • • • • • • • • • • • • • • •	1st floor Zilu	cof	•
Maximum span:	1st floor , 2nd	, 3rd, tcof	•
If any story building with mas	sonry walls, thickness of wans?.	••••	
	11. 14 0	and the accommodated	•
No care now accommodated	on some lot, to be accomm	to cars habitually stored in the proposed building?  MISCELLANEOUS	•
No. cars now accommod by	done other than minor repairs	to cars habituary stored in the party and th	
attita DV:	DAIL	Will work require disturbing of any tree on a public street?	
APPROVALS BY:	_PLAN EXAMINER		
		Will there be in charge of the above work a person compete	nt
TODE:		will there be in charge of the above to see that the State and City requirements pertaining there	:to
		are observed? Y.C.S.	
Health Dent.:			
Others:	·····	oph Breiling A Phone #	
Carrier -	Signature of Applicant	offer y Drewing Till From #	П
	Type Name of above	gn выриная, У4//1 🗆 2 🖂 3 🗀 4	LJ.
	Type Name of above 11111	Other	

FILL IN AND SIGN WITH INK

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

PERMIT ISSUED

Partland Maine June 24, 1958

CHANGE TO PILL

		Portland	, Maine,		G11	AT Y doct Description
To the IN	SPECTO' OF BUIL	DINGS, PORTLAND,	ME.			
The ance with t	e unuersigned hereby af the Laws of Maine, the	plies for a permit t Building Code of th	to install the follow the City of Portla	owing heating, cound nd, and the follow	oking or power eq ving specifications	uipment in accord- :
Location	35-39 Avalon Road	d Lot 87 Use of	Building Dwe	lling	No. Stories	New Building
Name and	address of owner of ap	oplianceCar	nen S DiBias	e. 27 Arbor S	St.	Existing "
Installer's	name and addressF	allotta Oil Con	npany, 112 E	change St.	Telephone	4-267].
		General	Description	of Work		
To install	Oil burning equi	pment and boile	er with force	ed hot water	heat.	
			R, OR POWE			***************************************
Location of	appliance Basement	Any bust	nable material in	floor surface or be	eneath? none	
If so, how p	protected?		******************************	Kind of fuel?	oil	
	distance to burnable ma					
	of smoke pipe20"					
Size of chi	mney flue8x8	Other connectio	ns to same flue	none	or back of appn	ance
If gas fired	d, how vented?			Rated maximum	n damand an bau	_
Will sufficie	ent fresh air be supplied	to the appliance to in	nsure proper and	safe combustion?	yes	F
			OIL BURNE			
Name and	type of burnerDunki.				leruritero' Inhorote	oring? Ves
Will operat	or be always in aftenda	nce? Do	nes oil supply lin	e feed from too	or better of to de	miest v.m
Type of flo	or beneath burner	acrevato	ces on suppry in	ent sine 7.10	or bottom of tank	r DOLTOM
Location of	f cil storage bas	sement	Size of v	ent pipe	1-275	
Low water	shut off	Mala	Mumber	and capacity of	ianks	•••••
Will all tan	ks be more than five fee	+ from non form 2			No	
	city of any existing stora					
2 Otal Capito	ity of any existing store	age tanks for furnac	e burners		***************************************	
			KING APPLI			
Location of	appliance		Any burnable m	aterial in floor sur	rface or beneath?.	
If so, how I	protected?			Height of Legs,	, if any	
	bottom of appliance?					
	of appliance					
	nney flue					
Is hood to b	pe provided?	If so, 1	now vented?	Fo	orced or gravity?.	
If gas ired	, how vented?			. Rated maximum	i demand per hour	۲ ,,,
		LANEOUS EQUI				
		****** ********************************	*********************	******************************		
·····	*********		***************			***************************************
	***************************************					***************************************
				•••••••••••••••••••••••••••••••••••••••	***** *********************************	***************************************
			***************************************	•••••••••••••••••••••••••		***************************************
	***************************************				··· ······· ··························	
Amount of	fee engloced? 2.00	(\$9.00 for one b				
building at	fee enclosed?same time.)	(\$2.00 for one ne	eater, etc., ou cer	its additional for	each additional in	ater, etc., in same
OVED:	1200	.,,	******			
ر. ۲۱، و	C. 8.8. 6/2	4158	Will there be	in charge of the	above work a pe	rson competent to
			see that the	State and City 1	requirements perta	ining thereto are
*****		***************************************	observed?			
			<b>Pailotta</b>	Oil Company	n —	
	AC PRINTING CO.	!		0 1/	1,00	111-00
C17 MAIN			by:	(2.1)	11/2	1.71
	ION COMY	Signature of Install	er	ری مصاحب		1000

7-7-7/m

### RS RESIDENCE ZONE



#### APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

Portland, Maine, April 16, 1958

PERMIT ISSUED
APR 17 1958
CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. 57/in the original application in accordance with the Laws of the State of the City of Portland, plans and specifications, if any, submitted herewise.	255 pertaining to the building or structure comprised f M. inc, the Building Code and Zoning Ordinance of th, and the following specifications:
Location 35-39 Avalon Road Lot 87	. Within Fire Limit .? Dist. No
Owner's name and address Robert Hartman, 61 Werwouth	Rd.So.Portland Telephone
Lessee's name and address	Telephone
Contractor's name and address Carmen S DiBiase, 27 Arbo	r St. Telephone 2-1870
Architect	Plans filed existiNo. of sheet:
Proposed use of buildingDwelling.	
Last use	No. families
Increased cost of work	Additional fee50

#### Description of Proposed Work

To finish off room on 2nd floor Studs 2x3 16" o.c. covered with lath and plaster,

	Details of N	New Work permit to	o contractor
s any plumbing involved in	this work?	s any electrical work involve	ed in this work?
Height average grade to tog	of plate Heigh	it average grade to highest p	ooing of roof
Size, front dept	h No. stories so	olid or filled land?	eath or rock?
Material of foundation	Thickness, to	p bottom	cellar
Material of underpinning	Heią	ght	Thickness
Kind of roof	Rise per foot Ro	oof covering	
No. of chimneys	Material of chimneys		of lining ,
Framing lumber—Kind	Di	ressed or full size?	
Corner posts	Sills Girt or ledger boa	.rd?	Size
Girders Size	Columns under girders .	Size	. Max. on centers
Studs (outside walls and c	arrying partitions) 2x4-16" O. C. Bi	ridging in every floor and fi	st roof upan over 8 feet.
Joists and rafters:	1st floor	, 3rd	, roof
On centers:	1st floor, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 3rd	, roof
Approved: alle	the Leans		Commen & Dibrasi
	V 10 10 10 10 10 10 10 10 10 10 10 10 10	Approved #17/58	Mayo
NEPERTION COPY		*	Inspector of Buildings

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

35-39 Avalon Road LOCATION

Issued to Carmen DiBiase

Date of Issue July 2, 1958

This is to use under Building Permit No. 58/295, as had final inspection, has been found to conform substantially to requirements of Zoning ( inance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwis a major and below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Approved Occupancy 1-family dwelling house

Limiting Conditions:

This certificate supersedes

certificate issued Approved:

(Date)

Notice: This cu Marate identifies is whit use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lesses for one dollar.

AS RECUENCE ZOM



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

vaucel immay MAR 31 3958

	Portlana	, Maine, March 3	21, 1958	CITY of PORTLAI
To the INSPECTOR OF B	,			<del></del>
The undersigned here equipment in accordance with land, plans and specifications.	by applies for a permi the Laws of the State if any, submitted herew	t to erect alter repair of Maine, the Building ith and the following so	Code and Zoning (	e following building structur. Ordinance of the City of Port
Owner's name and address	Carmor S DiRinga	27 Anhou St	unn rire Limitst	Telephone 2-1870
Control of the land address	ownen			Telephone
Contractor's name and addre	SSOFIICI	······································		Telephone
Aremteet	D999	Specifications	Plans	es No. of sheets 4
				No. families1.
Last use				No. ´:milies
Materialframe No. sto	ories	Style of roc	of	Roofing
Other building on same lot				
Estimated cost \$ 11,400.0				Fee \$ 12.00
	General	Description of Nev	w Work	
To construct l2-stor	y frame dwelling	house 26' x 30'.		
				4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
It is understood that this perm	ut does not include insid	llation of heating appare		taken out separately by and t
It is understood that this pern the name of the heating contr	actor. PERMIT TO	BE ISSUED TO O	wner	turen out separately by and s
the name of the heating contr	actor. PERMIT TO ) De	BE ISSUED TO of or	uner <b>k</b>	
Is any plumbing involved in the	actor. PERMIT TO De Do his work?y98	BE ISSUED TO of Stails of New Work	wner <b>k</b> cal work involved in	n this work? Yes
Is any plumbing involved in the connection to be made to p	Doctor. PERMIT TO Doctors work?	etails of New Work  Market State of New Work	wner k cal work involved in osed for sewage?	n this work?yes
Is any plumbing involved in the connection to be made to p.  Has septic tank notice been seen	De bis work?	etails of New Work  Is any electric  If not, what is propr  Form notice s.	kcal work involved in osed for sewage?	n this work?
Is any plumbing involved in the second to be made to p. Has septic tank notice been see Height average grade to top of	bis work?	etails of New World Is any electric Is any electric Is from the Is propromised In It is propromised In It in It is propromised In It	k cal work involved in nsed for sewage? sent? V F. S rade to highest poin	n this work? Yes
Is any plumbing involved in the second of the heating control of the second of the sec	bis work?	etails of New World Is any electric Is any electric Is any electric Is from uotice substitution Is represented the Island	k cal work involved in need for sewage? sent? V F. S rade to highest poin land? solid	n this work?
Is any plumbing involved in the second of the heating control of the second of the sec	bis work? yes	etails of New Work  Is any electric  If not, what is proportion  Form notice so  Height average gradien  solid or filled  hickness, operacion	k cal work involved in nsed for sewage? sent? / E.S rade to highest poin land? solid bottom 10°	n this work?yes  u of roof221 earth or rock?earth cells:yes
Is any plumbing involved in the second of the heating control of the second of the sec	bis work?	etails of New World Is any electric Is any ele	k cal work involved in need for sewage? sent?	n this work?yes  u of roof221 earth or rock?earth cellaryes nickness
Is any plumbing involved in the same of the heating control in the second of the secon	bis work?	etails of New Work  Is any electric  If not, what is proposed to the second sec	k cal work involved in need for sewage? ent? VES rade to highest poin land? solid bottom 10" Tr g Aaphalt Cl	n this work? yes  n of roof 221  earth or rock? earth cellar yes nickness Lass C Und, Lab.
Is any plumbing involved in the same of the heating control is connection to be made to possible the septic tank notice been see the light average grade to top of Size, front 201 depth Material of foundation	bis work?	etails of New Work  Is any electric  If not, what is proportion  Form notice so  Height average gradion  Height  Height  Roof covering  brick of lining	k cal work involved in nsed for sewage? ent? / E.S rade to highest poin land? solid bottom 10 The g Asphalt Cl ile Kind of he	n this work?yes  u of roof22! earth or rock?earth cellaryes nickness Lass C Und Lab. eat 1.h.wateriel oil
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	etails of New Work  Is any electric  If not, what is proportion  Form notice so  Height average gradion  Height  Height  Roof covering  brick of lining  tull size? dressed	k cal work involved in osed for sewage? ent? / E.S rade to highest poin land? solid bottom 10 The Asphalt Claile Kind of he	n this work?yes  u of roof221 earth or rock?earth cellaryes nickness Lass C Und Lab. eat 1.h.wateriel oil 4x6Sills2x8 bo
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work  Is any electric in If not, what is proposed in Island in Is	k cal work involved in osed for sewage? sent? / F.S rade to highest poin land? solid bottom 10" Tr g Aaphalt Cl ile Kind of he Corner posts 4 32" Ma	n this work?yes  n of roof22!
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on stails of New Work  Is any electric list on the stails of New Work  Is any electric list of Island electric list electric	k cal work involved in osed for sewage? ent? VES rade to highest point land? . solid bottom 10" Trig Aaphalt Clile Kind of he Corner posts 32" Mards	n this work? yes  at of roof 221  carth or rock? earth cellar yes  hickness Lass C Und Lab. cat 1'.h.wateric oil 4x6 Sills 2x8 book ax. on centers 71
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO ON Patails of New Work  Is any electric list and electric list and electric list and electric list list list and electric list list list list list list list list	k cal work involved in osed for sewage? ent? VES rade to highest point land? solid bottom 10" of the content of the content posts  Corner posts 32" Mards wery floor and flat it	n this work?yes  n of roof
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO ON Patails of New Work  Is any electric list of New Work  Is any electric list on the list of New Work  Form notice so the list of Illed list o	k cal work involved in seed for sewage? ent? VES rade to highest point land? solid bottom 10" of the second for the second flat in the second	n this work?yes  at of roof21 earth or rock?earth cellaryes  lass ( Und Lab. eat 1 h.wateriel oil 4x6Sills2x8
Is any plumbing involved in the same of the heating control of the septic tank notice been seen to be septic tank notice of septic tank notice of septic tank not seen the septic tank notice of septi	his work?	BE ISSUED TO on Patails of New Work  Is any electric list of the Work  Is any electric list of the Work  Form notice so the list of the list of the list of lining list of the list of lining list of the list of lining list of	k cal work involved in osed for sewage? sent? / E.S. rade to highest poin land? solid bottom 10" The Asphalt Claire Kind of he Corner posts 32" Marde very floor and flat rairway	n this work?yes  n of roof221
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work  Is any electric list of the Work  Is any electric list of the Work  Form notice so the list of the list of the list of lining list of the list of lining list of the list of lining list of	k cal work involved in osed for sewage? sent? / E.S. rade to highest poin land? solid bottom 10" The Asphalt Claire Kind of he Corner posts 32" Marde very floor and flat rairway	n this work?yes  n of roof22!
Is any plumbing involved in the same of the heating control of the septic tank notice been seen theight average grade to top of the Size, front 201 depth of the Material of foundation 201 depth of the Material of foundation 201 depth of the Material of septic the service of t	his work?	BE ISSUED TO ON Patails of New Work  Is any electric.  If not, what is proportion.  Form notice s.  Height average grant in the control of th	k cal work involved in cal work involved in cased for sewage? sent? //=\( \sigma \) rade to highest poin land? solid bottom 10" Tr g Aaphalt Cl ile Kind of he Corner posts // 32" Mards very floor and flat r airysy , 3rd , 3rd	n this work? yes  a of roof 22!  earth or rock? earth cellar yes  nickness  Lass C Und, Lab. eat 1'.h.wateriel oil ex6 Sills 2x8 books on centers 7!  roof span ever 8 feet.  roof 2x8  , 100f 16"  , roof 16"
Is any plumbing involved in the same of the heating control of the septic tank notice been seen theight average grade to top of the Size, front 201 depth of the Material of foundation 201 depth of the Material of foundation 201 depth of the Material of septic the service of t	his work?	BE ISSUED TO ON Patails of New Work Is any electric. If not, what is proprocess. Height average grant 12 solid or filled hickness, logrand 000.  Height Roof covering brick of lining to brick of lining to link of lining to link of links Issue Italian Size 100 board 6" O. C. Bridging in expendence of the links of links	k cal work involved in cal work involved in cased for sewage? sent? //=\( \sigma \) rade to highest poin land? solid bottom 10" Tr g Aaphalt Cl ile Kind of he Corner posts // 32" Mards very floor and flat r airysy , 3rd , 3rd	n this work? yes  a of roof 221  earth or rock? earth cellar yes  nickness  Lass C Und Lab. eat 1'.h.water oil ex6 Sills 2x8 box ex. on centers 71  roof span ever 8 feet.  roof 2x8  , 100f 16"  , roof 16"
Is any plumbing involved in the same of the healing control of the septic tank notice been seen theight average grade to top of the Size, front 201 and depth of Material of foundation and the septic tank notice been seen theight average grade to top of the septic tank notice been seen the septic tank notice been seen to the septic tank notice been septic to the septic tank notice been seen seen to the septic tank notice been seen seen to the septic tank notice been seen seen seen tank notice been seen seen seen seen seen seen see	his work?	BE ISSUED TO ON Patails of New Work Is any electric Is any ele	k cal work involved in cal work involved in cased for sewage? sent? //=\( \sigma \) rade to highest poin land? solid bottom 10" Tr g Aaphalt Cl ile Kind of he Corner posts // 32" Mards very floor and flat r airyey , 3rd , 3rd	n this work? yes  n of roof 221  earth or rock? earth cellar yes  nickness  Lass C Und Lab. eat 1'.h.water oil ex6 Sills 2x8 box ex. on centers 71  roof span ever 8 feet.  roof 2x8  , 100f 16"  , roof 16'  height?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO ON Patails of New Work  Is any electric list and elec	k cal work involved in med for sewage? ent? VES rade to highest point land? solid bottom 10" of the sewage land? solid contemposts Asphalt Claile Kind of he corner posts Asphalt claile wery floor and flat rairy ay, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	n this work?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO ON Patails of New Work  Is any electric list and elec	k cal work involved in cal work involved in cased for sewage? cent? //=\( \sigma \) cased for solid content posts // cased for sewage? cent? //=\( \sigma \) cased for sewage? cent. cased for sewage? cased for s	n this work? yes  a of roof 221  a of roof 221  a earth or rock? earth cellar yes  nickness  Lass C Und Lab.  eat 1'.h.water oil  4x6 Sills 2x8 box  ax. on centers 7!  roof span ever 8 feet.  roof 2x8  , 100f 16!  , roof 16!  height?  cars to be accommodated  roposed building?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work Is any electric Is any ele	k cal work involved in osed for sewage? ent? / E. S rade to highest point land? solid bottom 10"  Maphalt Cl ile Kind of he Corner posts 4 32" Mirch wery floor and flat rairy way 3rd, 3rd mber commercial cally stored in the pr	n this work?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work Is any electric. If not, what is proportion in the proportion of the patails of New Work Is any electric. If not, what is proportion in the patails of	k cal work involved in osed for sewage? sent? //ES rade to highest poin land? solid bottom 10"  The Maphalt Claire Kind of he Corner posts // 22"  wery floor and flat rairway were floor and floor and floor and flat rairway were floor and	n this work?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work  Is any electric.  If not, what is proportion in the proportion of the patails of the proportion of the patails of the p	k cal work involved in osed for sewage? sent? // = \( \) and control in its solid bottom 10" Aaphalt Cl ile Kind of he Corner posts // 32" Mards very floor and flat rairway , 3rd , 3rd  miber commercial control in the presentation of any treating of the above	n this work?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work  Is any electric If not, what is proportion	k cal work involved in osed for sewage? sent? // = \( \sigma \) rade to highest point land? solid bottom 10" of the corner posts 12" Mards very floor and flat rairy and solid strong of the above and City require and City require and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above and City require the corner posts 20 marge of the above 20 marge	n this work? yes  at of roof 22!  at of roof 22!  at of roof 22!  at of roof earth  cellar yes  nickness  Lass C Und Lab.  cat 1', h, water oil  axó Sills 2x8 box  ax. on centers 7!  roof span over 8 feet.  roof 2x8  n, toof 16!  height?  cars to be accommodated.  roposed building?
Is any plumbing involved in the same of the heating control of the second of the secon	his work?	BE ISSUED TO on Patails of New Work  Is any electric.  If not, what is proportion in the proportion of the patails of the proportion of the patails of the p	k cal work involved in osed for sewage? sent? //= \( \) involved in osed for sewage? sent? //= \( \) involved in osed for sewage? sent? //= \( \) involved in osed for sewage? sent? //= \( \) involved in osed for sewage.  The game Asphalt Clair in osed for the osed for severy floor and flat reality in osed floor in osed flo	n this work?

INSPECTION COPY

1/9/58 horming:  mail. & forming:  5/2/53-847 G.T. 25  Close in G. S. 8.  6/25/53-Mot reads for  6/30/54-Mot reads for  4/11/58-Model to	Permit No. 58 M. C. Cert. (* Occupezacy issued 1958 With Staking Cut Notice  Form Check Notice  Form Check Notice
Contificant to served.	
	A CONTRACT C
1 127 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	71
186 年   18 a a a a a a a a a a a a a a a a a a	to the second that is a constant of the second of the seco
Late more to be an experience of the control of the	Paint of the State
200 v	The State of the S
7 2-1-1-1-1	10 Mar. 147
Control of the Contro	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Superior COPA

RS RESIDENCE ZONE



PERMIT ISSUM: S50 APPLICATION FOR PERMIT

To the INSPECTOR OF BUILDINGS. SOFTLAND, MAINE  The undersigned hereby apple; for a pennit to crest clien repair demolish install the following building structure equipm: in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Pordland, plants and specifications; if	To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE  The undersigned hereby applies for a permit to ered alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Coning Ordinance of the City of Portland, pleus and specifications.  Location 37. Avalonity Road, Portland Within Fire Limits?  Dist. No.  Owner's name and address JOSEPD BERUNIG  Contractor's name and address JOSEPD BERUNIG  Contractor's name and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect Specifications.  Plans No. of shoets  No. families  Proposed use of building the dwelling Ward of the City of Portland, Pleus and No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  No. attitude:  Specifications.  Plans No. of shoets  No. families  Raterial No. stories 13 Heat Style of roof Roofing  Fee S. 3. 90  General Description of New Work  PRONT Shawnee step - 5 wide, 4 risers, 42" platform. Ht=36.11, Proj= 72".  To replace old wood steps approximate same sire.  Foundation - concrete pads and argle irons.  Locoording to standard Shawnee plan. Approved by R. I. Perry,  Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this germit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating controler.  Permit Development Republic sweet In the Building Department: 8/15/57.  It is understood that this germit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating controler.  Permit Development Republic sweet In the Building Department: 8/15/57.  It is understood that this germit does not includ	To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned kneby applies for a permit to exet alter repair demolish install the following building structure equipm in accordance with the Lauss of the State of Maine, the Building Code and Conting Ordinance of the City of Portland, plans a precifications; precifications; precifications.  Location 37. Avalony Road, Portland  Within Fire Limits?  Dist. No. Owner's name and address. JOSEPB Breunig Telephone Py7-6: Lessee's name and address. Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect Proposed use of building the dwelling Specifications.  Plans No. of shoets.  Proposed use of building the dwelling No. stories 1½ Heat Style of roof Roofing  Other buildings on same lot.  General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=37", Proj= 72".  To replace old wood steps approximate same size.  Foundation - concrete pads and angle irons.  Cocording to standard Shawnee plan. Approved by R. T. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this syrmit does not include installation of heating apparatus twich is to be taken out separately by an the name of the heating controller.  Details of New Work  Is sometion to be made to public swer? If not, what as proposed for swage?  Has septic tonk notic been sent? Form notice sont?  Height average grade to top of plate Height average grade to highest point of roof.  Size, front depth No. stories socied or filled land? earth or rook? Material of fourdation Thickness, top bottom cellar No. of chimneys Marchal of chimneys Study of lining No. of chimneys Marchal of chimneys Study of lining No. of chimneys Marchal of chimneys of lining No. of chimneys Marchal of chimneys of lining No. of chimneys Island or span over 8 feet Josts and rafters: 1st floor. 2nd 3rd 7roof No. on centers: 1st floor. 2nd 3rd 7roof No. on centers: 1st floor 2nd 2nd 3rd 7roof No. on centers: 1st floor 2nd 2nd 3rd 7roof No. on centers: 1st floor 2nd 2nd 3rd 7roof No.		III mark company and a property of the second secon	Arero Charles
The understand thereby applies for a permit to rest alter repair demolits install the fallowing structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Parland, plans and specification; if you are also the provided that the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Parland, plans and specification; if you are also the provided that the specification of the provided that the City of Parland, plans and specification of the City of Parland, plans and specification of the City of Parland, plans and specification of the City of Parland, plans and address JOSeph Breunig Telephone.  Architect Specifications Plans No. of sheets Proposed use of building the dwelling. No. families I have been contained to the contained of the City of Roofing Other buildings on same lot.  Estimated cost S. 230.0]  General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=30.1, Proj= 72".  To replace old wood steps approximate same size.  Found uition - concrete pads and angle irrons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this formit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating controlor.  Details of New Work  Is any pluntoing involved in this work?  Is ano	The materisized briefly applies for a permit to exit alter regain densities intallified illusivity building structure equipment in accordance with the Laws of the Scite of Mosine, the Building Code and Coving Ordinance of the City of Perdund, plants and specifications; [1], submitted herealth and the following specifications:  Location [37] Ayalonff Road, Portland  Within Fire Limits?  Dist. No.  Owner's name and address  JOSEPD Breuning  Telephone  Tele	The undersigned hereby applies for a permit to evet alter repair demolish install the following building structure equipm in accordance with the Laws of the State of Maine, the Building Cade and Soning Ordinance of the City of Protand, plans is approximated in the control of the City of Protand, plans is approximated and address. JOSEPH Breunig Telephone J97-65.  Control of name and address. JOSEPH Breunig Telephone J97-65.  Contractor's name and address. Maine Shawnee Step Co., Inc., Auburn Telephone. Architect. Specifications. Plans No. of sheets. Proposed use of building. Me dwelling. No. familie:  Last use No. stories. 14. Heat Style of roof Roofing. Other buildings on same lot.  Estimated cost S. 280.90. Fee S. 3.20.  General Description of New Work  FRONT Shawnee step - 5*wide, 4 risers, 42" platform. Ht=37.11, Proj= 72".  To replace old wood steps approximate same size. Founduction - concrete pads and angle irrons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by an the name of the heating controller. PERMIT TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work? Is non-criten to be made to public sever? If not, what as proposed for sewage?  Has septic tonk notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof.  Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Research of the land. Size of form the solid for filled land? earth or rock? Size, front depth No. stories solid or filled land? earth or rock? Size, front depth of the filled land? Size of the Size of the Size of the Size of S	Portland, Main	12, June 7, 1971	CHI H DEILEN
in accordance with the Laws of the State of Maine, the Building Code and Zonting Ordinance of the City of Portland, plans and specifications. 1. 2 the initial starte and and and the state of the City of Portland Within Fire Limits? Disk No. Owner's name and address JOSERD Exeuring Telephone. 297–6.64  Telephone 297–6.64  Telephone 297–6.664	in accordance with the Laus of the State of Maine, the Building Code and Conting Ordinance of the City of Parthand, plaus and specification. 2	in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans is specification. I becation 37 Avalon No. Road, Portland Within Fire Limits? Dist. No. Owner's name and address Joseph Breunig Telephone 797-6.  Lessee's name and address Joseph Breunig Telephone.  Architect ame and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect Step of Dist. No. of Shoets No. families N	To the INSPECTOR OF BUILDINGS, FORTLAND,	HAINE	
Owner's name and address JOREPD Breunig Telephone.  Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  Architect Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of shoets No. of shoets Step Co., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc., Inc., Auburn Telephone.  No. of ching on same lot.  Step Co., Inc., Inc	Conner's name and address JOSEPh Breunig Telephone. Telephone. Telephone Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect No. of sheets No. of sheet	Owner's name and address Joseph Breunig Telephone 797-6: Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone Architect Specifications Plans No. of shoets Proposed use of building the dwelling Material No. of shoets No. of chinneys Material of four dation No. stories sciid or filled land? earth or rock? Material of four dation No. stories sciid or filled land? earth or rock? No. of chinneys Material of chimneys Material of chimneys Material of chimneys Material of chimneys No. of chinneys No. o	in accordance with the Laws of the State of Maine, the specifications, if 2.19, submitted herewith and the follows	Building Code and Zoning Ordinance of the ing specifications:	city of Portland, plans and
Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone. Contractor's name and address Maine Shawnee Step Co., Inc., Auburn Telephone. Architect Specifications. Plans No. of sheets No. families No	Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone. Architect Shawnee Step Co., Inc., Auburn Telephone. Architect Specifications Plans No. of shoets Proposed use of building the dwelling No. families Proposed use of building the dwelling No. families Material No. stories 1½ Heat Style of roof Roofing Other buildings on some lot Estimated cost \$ 250.03 Fee \$ 3.00  General Description of New Work  FRONT Shawnee step - 5!wide, 4 risers, 42" platform. Ht=30.", Proj= 72".  To replace old wood steps approximate same sire. Foundwidton - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this fermit 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 involved in this work? Is any plumbing involved in this work? Has septic took notice been sent?  Form notice sent?  No. of chinneys  Material of four dation  Material of four dation  Material of four dation  Material of four dation  Material of chinneys.  Material of chinneys  Material of chinneys  Material of chinneys  Framing Lamber-Kind  Decord or Rice per foot  Roof covering  No. of chinneys  Material of chinneys  Material of chinneys  Framing Lamber-Kind  Decord or Rice  Material of chinneys  Framing Lamber-Kind  Decord or Rice  Joses and rafters:  Ist floor  2nd  3rd  7roof  Concerters:  Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joses and rafters:  Ist floor  2nd  3rd  7roof  Max. on center  Studs fourside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joses and rafters:  Ist floor  2nd  3rd  7roof  On centers:  Miscellineous  W	Lessee's name and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Contractor's name and address Maine Shawnee Step Co., Inc., Auburn Telephone.  Architect No. of sheets No. families No.			
Contractor's name and address Architect Specifications. Plans No. of sheets No. familie 1 Last use No. familie 1 Last use No. familie 1 Last use No. stories 12 Heat Style of roof Roofing Material No. stories 12 Heat Style of roof Roofing  General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3'.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  Cocording to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this germit 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 involved in this work? Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what as proposed for sewage? Has septic tank notice been sent? Form notice sent? Form notice sent?  Size, front.  depth No. stories Scide of filled land?  Asterial of fourdation Thickness, top bottom. cellar No. of chimneys Material of chimneys Material of chimneys On centers:  Is floor.  Jonst and rafters:  Is floor.  Jonst and rafters:  Ist floor.  Jond.  Jon	Contractor's name and address  Architect  Specifications Plan No. of sheets No. of sheets No. familier  Last use No. familier  Material No. stocies No. stocies No. families  Material No. stocies No. families  Fee \$ 3.00  General Description of New Work  FRONT Shawnee step - 5 wide, 4 risers, 42" platform. Ht=30.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating combuctor. PERMIA TO BE INSUED TO Contractor  Details of New Work  Is any plumbing involved in this work? Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proposed for sewage?  Has septic tonk notice been sent? Form notice sent?  Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate No. stories No. of chinneys Material of fourdation Thickness, top bottom Columns under girders Size Girder Columns under girders Size On centers: Josts and rafters: Ist floor. 2nd. 3rd. 7roof On centers: Ist floor. 2nd. 3rd. 7roof No. cars vow accommodated on same lot. 4 a Gerage No. cars vow accommodated on same lot. 4 to be accommodated. 4 mumber commercial cars to be accommodated. 4 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public streer?  Miscellicaeous  Will work require disturbing of any tree on a public streer?  Will there be in charce of the above work a person competent see that the State and city requirement	Contractor's name and address  Architect  Architect  Proposed use of building the dwelling  No. of shoets  No. families  Material  No. stories  No. families  No. for place of roof  Respond No. stories  No. for himneys  No. for chimneys  No. of chimneys  Material of chimneys  No. of chimneys  Material of chimneys  No. of chimneys			
Architect Proposed use of building the dwelling No. of sheets Proposed use of building the dwelling No. families No. famil	Architect Specifications Plans No. of sheets Proposed use of building the dwelling No. families	Architect Proposed use of building the dwelling No. families No. families 1.  Last use No. toxiss 12 Heat Style of roof Roofing No. families Material No. stories 12 Heat Style of roof Roofing Roofing Stimuted cost \$ 280.01 Fee \$ 3.00 General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=30", Proj= 72".  To replace old wood steps approximate same size. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating comb vator. PERMIT TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work? Is any electrical work involved i	Contracted and address Maine Shawn	ee Step Co Inc., Auburn	Telephone
Proposed use of building the dwelling.  Last use	Proposed use of building the dwelling No. families No. families No. families No. families No. stories 1½ Heat Style of roof Roofing No. families No. stories 1½ Heat Style of roof Roofing No. families No. stories 1½ Heat Style of roof Roofing No. families No. famili	Proposed use of building the dwelling. No. families			
Last use	Last use	Last use	Provided the dwelling	pecifications Lights annua	No families 1
Material No. stories 12 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$ 280.00 Fee \$ 3.00 Fee \$ 3	Material No. stories 14 Heat Style of roof Roofing Other buildings on same lot Stimated cost \$ 280.00 Fee \$ 3.00 Fee \$ 3.	No. stories 12 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$ 280.60 Fee \$ 3.00  General Description of New Work  FRONT Shawnee step - 5 wide, 4 risers, 42" platform. Ht=3f.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out reparately by any the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this vork? Is connection to be made to public sever? If not, what is proposed for sewage?  Has septic tonk notice been sent? Form notice sent?  Height average grade to top of plate Height average grade to highest point of roof.  Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar  Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills  Size Girder Columns under girders Size Max on centers  Studs foutside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Josts and rafters: 1st floor 2nd 3rd 7roof 7roof 7roof 10 one story building with masonry walls, thickness of walls? height?  If a Gerage  No. cars now accommodated on same lot 10 to be accommodated 10 number commercial cars to be accommodated No. 10 to be accommodated 10 number commercial cars to be accommodate			
General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=30.11, Proj= 72".  To replace old wood steps approximate same size. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating combotion. PERMIT TO BE RESULED TO Contractor  Details of New Work  Is any plumbing involved in this work?  Is any plumbing involved in this work?  Is any electrical work involved in this vork?  Has septic tonk notice been sent?  Form notice sent?  Height average grade to top of plate  Height average grade to top of plate  Material of foundation  Thickness, top  bottom  cellar  No. of chimneys  Material of Couns under girders  On centers:  Ist floor  Quanta under girders  Size Girder  Conner posts  Size Max. on centers  Ist floor  Quanta under girders  No. cars now accommodated on same lot  The Grage  No. cars now accommodated on same lot  To be accommodated  Multi work require disturbing of any tree on a public stree?  PERCYED:  Will work require disturbing of any tree on a public stree?  Will work require disturbing of any tree on a public stree?  Will work require disturbing of any tree on a public stree?  Will work require disturbing of any tree on a public stree?  Will work require disturbing of any tree on a public stree?  Will work require disturbing of any tree on a public stree?  Will there be in charce of the above work a person competent to see that the State and Site above work a person competent to see that the State and Site above work a person competent to see that the State and Site above work a person competent to see that the State and Site above work a person competent to see that the State	Other buildings on same lot	Stimated cost \$ 280.00   Fee \$ 3.00    General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=30", Proj= 72".  To replace old wood steps approximate same sire. Foundacion - concrete pads and angle irons.  Coording to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?   Is any electrical work involved in this work?   Is connection to be made to public sever?   If not, what is proposed for sewage?   Has septic tank notice been sent?   Form notice sent?   Height average grade to top of plate   Height average grade to highest point of roof.  Size, front   depth   No. stories   selid or filled land?   earth or rock?   Material of fourdation   Thickness, top   bottom   cellar   Kind of roof   Rise per foot   Roof covering   Kind of heat   fuel   Framing Lumber-Kind   Dressed or full size?   Corner posts   Sills   Size Girder   Columns under girders   Size   Max. on centen   Studs foutside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.   Joists and rafters:   1st floor   2nd   3rd   700f   Maximum span:   1st floor   2nd   3rd   700f   Montanion secondated on same lot   100 be accommodated   number commercial cars to be accommodated   No. cars now accommodated on same lot   100 be accommodated   number commercial cars to be accommodated   No. cars now accommodated on same lot   100 be accommodated   number commercial cars to be accommodated			
General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3f.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. T. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor.  Details of New Work  Is any plumbing involved in this work?  Is any plumbing involved in this work?  Is any electrical work involved in this vark?  Is connection to be made to public sweet?  Height average grade to repair the sense of the heating opportunity of the sense of the heating of heating of the heating of heating of heating of the heating of	General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3'c", Proj= 72".  To replace old wood steps approximate same size. Founduction - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIA TO BE INSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?	General Description of New Work  FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3'.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out separately by any the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work  Is any plunning involved in this work?  Is connection to be made to public sewer?  If not, what is proposed for sewage?  Has septic tank notice been sent?  Height average grade to top of plate  Height average grade to highest point of roof.  Size, front depth No. stories solid or filled land?  Material of fourdation  Thickness, top bottom cellar  No. of chinneys  Material of chinneys of lining  Kind of roof  Rise per foot  Roof covering  No. of chinneys  Material of chinneys of lining  Kind of heat  Joists and rafters: lst floor.  Josts and rafters: lst floor.  Josts and rafters: lst floor.  Jont and a factors pan over 8 feet.  Joists and rafters: lst floor.  Jont and a factors pan over 8 feet.  Joists and rafters: lst floor.  Jont and a factors pan over 8 feet.  Joists and rafters: lst floor.  Jond 3rd roof  Maximum span: lst floor			
General Description of New Work  FRONT Shawnee step = 5 wide, 4 risers, 42" platform. Ht=30", Proj= 72".  To replace old wood steps approximate same sire. Foundation = concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work? Is any electrical work involved in this work?  Is connection to be made to public sweet? If not, what is proposed for sewage?  Has septic tonk notice been sent? Form notice sent?  Height average grade to top of plate Height average grade to highest point of roof.  Size, front. depth No. stories solid or filled land? carrior rock?  Material of foundation Thickness, top bottom cellar  Kind of roof Rise per foot Roof covering  No. of chimneys Material of chimneys of lining Kind of heat fuel  Framing Lumber-Kind Development of the solid or fill size. Corner posts  Size Max. on centern  Stude fourisde walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet.  Jorst and rafters: lat floor 2nd 3rd 700 maximum span: Ist floor 2nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7	General Description of New Work  FRONT Shawnee step = 5'wide, 4 risers, 42" platform. Ht=3f:", Proj= 72".  To replace old wood steps approximate same sire. Foundation = concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  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 involved in this work?  Is connection to be made to public sewer?  Form notice sent?  Height average grade to top of plate  Height average grade to top of plate  Height average grade to highest point of roof.  Size, front  Material of foundation  Thickness, top  bottom  cellar  No. of chimneys  Material of foundation  Thickness, top  bottom  cellar  No. of chimneys  Material of chimneys  Material of chimneys  Material of chimneys  Material of chimneys  Size  Max. on centen  Studs footside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Jorst and rafters:  Ist floor  2nd  3rd  7roof  Maximum span:  It a Gezage  No. cars now accommodated on same lot  The Gezage  Will work require distribute out a public street?  Will work require distribute of the above work a person competent see that the State and Sity requirements persaining thereto a see that the State and Sity requirements persaining thereto a	General Description of New Work  PRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3f.", Proj= 72".  To replace old wood steps approximate same sire.  Poundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor  Details of New Work  Is any plunching involved in this work?  Is connection to be made to public ewer?  Has septic took notice been sent?  Height average grade to top of plate  Height average grade to highest point of roof.  Material of fourdation  Thickness, top  bottom  Cellar  No. of chinneys  Material of chinneys  Mat		, is any about the state of a state of the s	Fee \$ 3.00
To replace old wood steps approximate same size.  Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department: 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Contractor  Details of New Work  Is any plunting involved in this work? Is not electrical work invoived in this work? Is connection to be made to public sever? If not, what is proposed for sewage?  Has septic tonk notice been sent? Form notice sent? Form notice sent?  Height average grade to top of plate Height average grade to highest point of roof.  Size, front depth No. stories solid or filled land? earth or rock?  Material of fourdation Thickness, top bottom cellar Side of thin the survey.  Material of fourdation Rose per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat Sills Sills Size Girder Columns under girders Size Max. on centern Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd 700 Max on centern Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd 700 Max on centern Studs fourside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Maximum span: 1st floor 2nd 3rd 700 Max on centern Studs fourside repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellencous  Will tweek require disturbing of any tree on a public stree? 1st the the that the State and 5ty requirements pertaining thereto are that the State and 5ty requirements pertaining thereto are	Trooper Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3f.", Proj= 72".  To replace old wood steps approximate same sire. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. T. Perry, Structional Engineer filed in the Building Department. 8/15/57.  It is understood that this fermit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIT TO BE INVERD TO Contractor  Details of New Work  Is any plumbing involved in this work?  Is any electrical work involved in this work?  Is any electrical work involved in this work?  Is onnection to be made to public sewer?  Height average grade to highest point of roof.  Size, front depth No. stories solid or filled land? earth or rock?  Material of foundation Thickness, top bottom cellar  Kind of roof Rise per foot Roof covering  No. of chinneys Material of chimneys of lining Kind of heat fuel  Framing Lumber-Kind Dressed or full size. Corner posts Sills  Size Girder Columns under girders Size Max. on centern  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat toof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd roof 70  On centers: 1st floor 2nd 3rd 70  On centers: 1st floor 2nd 3rd 70  Maximum span: 1st floor 2nd 3rd 70  Maximum span: 1st floor 2nd 3rd 70  Miscelliancous  Will work require disturbing of any tree on a public street? 20  Will work require disturbing of any tree on a public street? 20  Will there be in charge of the above work a person competent see that the State are city requirements per taining thereto a see that the State are city requirements per taining thereto a	FRONT Shawnee step - 5'wide, 4 risers, 42" platform. Ht=3c", Proj= 72".  To replace old wood steps approximate same size. Foundation - concrete pads and angle irons.  According to standard Shawnee plan. Approved by R. I. Perry, Structional Engineer filed in the Building Department 8/15/57.  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor. PERMIT TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?		acception of New Work	1 CO V., 11111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?	It is understood that this fermit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIA TO BE ISSUED TO Gontractor  Details of New Work  Is any plunning involved in this work?  Is any electrical work involved in this vork?  Is any electrical work in vork?  Is any electrical	It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Height average grade to top of plate  Height average grade to top of plate  Material of fourdation  Thickness, top  bottom  cellar  Kind of roof  Rise per foot  Roof covering  No. of chimneys  Material of chimneys  Material of chimneys  Material of chimneys  Size Girder  Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters:  lst floor  2nd  3rd  7 roof  Maximum span:  If a Gezage  No. cars now accommodated on same lot  to the Building Department: 8/15/57.  Details of heating apparatus which is to be accommodated  number commercial cars to be accommodated  No be accommodated  No cars now accommodated on same lot  to be accommodated  number commercial cars to be accommodated  number commercial cars to be accommodated	To replace old wood steps approx Foundation - concrete pads and a	imate samé sire. Angle irons.	
It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIA TO BE INSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?   Is any electrical work involved in this work?   Is not, what is proposed for sewage?   If not, what is proposed for sewage?   Has septic tank notice been sent?   Form notice sent?   Form notice sent?   Height average grade to top of plate   Height average grade to highest point of roof.   Size, front   depth   No. stories   selid or filled land?   earth or rock?   Material of four dation   Thickness, top   bottom   cellar     Kind of roof   Rise per foot   Roof covering   Kind of heat   fuel     Framing Lumber-Kind   Dressed or full size?   Corner posts   Sills   Size Girder   Columns under girders   Size   Max. on centers   Studs foutside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet.   Joists and rafters   1st floor   2nd   3rd   roof   non-centers   1st floor   2nd   3rd   roof   non-centers   1st floor   2nd   3rd   roof   height?   If a Gerage   No. cars now accommodated on same lot   to be accommodated   number commercial cars to be accommodated   Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?   Will work require disturbing of any tree on a public streen?   No   Will work require disturbing of any tree on a public streen?   No   See that the State and City requirements portaining thereto are	It is understood that this fermit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIA TO BE ISSUED TO Contractor  Details of New Work  Is any plumbing involved in this work?	It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor.  Details of New Work  Is any plumbing involved in this work?  Is connection to be made to public sewer?  If not, what is proposed for sewage?  Height average grade to top of plate  Eform notice sent?  Height average grade to highest point of roof.  Size, front  depth  No. stories  selid or filled land?  earth or rock?  Material of foundation  Thickness, top  bottom  cellar  No. of chinneys  Material of chinneys  Material of chinneys  Of lining  Kind of heat  fuel  Framing Lumber-Kind  Dressed or full size?  Corner posts  Size  Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters:  1st floor  2nd  3rd  7roof  Maximum span:  It floor  1st floor  2nd  3rd  7roof  Maximum span:  It floor  1st floor  2nd  3rd  7roof  Maximum span:  It floor  1st floor  2nd  3rd  7roof  Maximum height?  It a Gezage  No. cars now accommodated on same lot  to be accommodated  number commercial cars to be accommodated	Structional Engineer filed in th	me Building Department 8/1	.5/57.
Material of four dation	Material of four dation	Material of four dation	Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	If not, what is proposed for sewing form notice sent?  Height average grade to highest points.	nt of roof
No. of chimneys	No. of chimneys	Kind of roof			
No. of chinneys Material of chimneys of lining Kind of heat fuel Framing Lumbert—Kind ; Dressed or full size? Corner posts Sills  Size Girder Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet.  Joists and rafters: 1st floor 2nd 3rd 7oof Maximum span: 1st floor 2nd 3rd 7oof Maximum span: 1st floor 2nd 3rd 7oof 1f one story building with masonry walls, thickness of walls? height? If a Gerage  No. cars now accommodated on same lot 7 to be accommodated 2number commercial cars to be accommodated 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	No. of chinneys Material of chimneys of lining Kind of heat fuel  Framing Lumber-Kind Dressed or full size? Corner posts Sills  Size Girder Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2nd 3rd 7cof 7cof 7cof 7cof 7cof 7cof 7cof 7cof	No. of chinneys			
Framing Lumber—Kind; Dressed or full size? Corner posts Sills Size Max. on centers Size	Framing Lumber-Kind; Dressed or full size? Corner posts Sills	Framing Lumber—Kind; Dressed or full size? Corner posts Sills  Size Girder Columns under girders Size Max, on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: lst floor, 2nd, 3rd, roof  On centers: lst floor, 2nd, 3rd, roof			
Size Girder Columns under girders Size Max. on centers  Studs (outside walle and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet.  Joists and rafters: lst floor, 2nd, 3rd, roof On centers: lst floor, 2nd, 3rd, roof	Size Girder Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet.  Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?	Size Girder Columns under girders Size Max. on centers			
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor	Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor	Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: lst floor, 2nd, 3rd, roof	-	-	
Joists and rafters:  On centers:  1st floor	Joists and rafters:  On centers:  1st floor	Joists and rafters: lst floor, 2nd, 3rd, 3rd, roof			
On centers:  1st floor	On centers:  1st floor	On centers: 1st floor	• -•		
Maximum span: 1st floor	Maximum span: 1st floor	Maximum span: 1st floor			
If a Gerage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  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	If a Gerage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscelleneous  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a	If one story building with masonry walls, thickness of walls?  If a Garage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated			
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Wil! automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  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	No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  PPROYED:  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a	If a Gerage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	•		
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?	No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a	No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	If one story building with masonry walls, thickness	s of walls?	height/
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  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	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a			If a Gerage	
Will work require disturbing of any tree on a public streen? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	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 see that the State and City requirements pertaining thereto a				
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	Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a	NA:	and the same of th	•	
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a	PROVED		<b>!</b>	
observed)	observed?	Will there be in charge of the above work a person compete see that the State and City requirements pertaining there!	0.14. 6.8.4. (18/7)	Will there be in charge of the above see that the State and City requires	work a person competent to
		observed?		observed?	

MAINE SHAWNEE STEP CO., INC. 1022 MINOT AVENUE

Auburn, Maine 04210