/3 BRAEBURN ROAD, 276-B-3



Fan out *920R Haff out * 920GR - Third out * 9203R - Fillh out * 9205R

B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION PORTLAND, MAINE, QCL10, 1980.	ERMIT ISSUED
ADPLICATION FOR PERMIT	OCT 15 1980
USE GROUP	
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION	CITY of PORTLAND
PORTLAND, MAINE	daz -
To the DIRECTOR OF BOLDEN for a permit to erect, alter, repairing the Portland B.	and the following specifica-
Zoning Ordinates	. Telephone
ture, equipment or change use in accordance with plans and specifications, if any, submitted zoning Ordinance of the City of Portland with plans and specifications, if any, submitted zoning Ordinance of the City of Portland with plans and specifications, if any, submitted zoning or plans and specifications if any, submitted zoning and specifications. 1. Owner's name and address Joseph Stevens. 2. Lessee's name and address Maine. Shawnee. Step. Co. Auburn, Me. 3. Contractor's name and address Maine. Specifications Specifications	Telephone 774-1833
4. And the dead . Ower the	Doofing
Proposed use of building	Fee \$.5.50
ANOTOTIAL	Pee J
Other buildings on same for	ř
FIFI I INSPECTOR-Mr @ 775-5451 one Shawnee step 110115	Lizer
This application is Ext. 254	
	tamp of Special Conditions
Maconry Bldg.	1
Metal Bldg	1
Demolitions	tors of heating, plumbing, electri-
Other	1012 01
NOTE TO APPLICANT: Separate permits as NOTE TO APPLICANT:	10
cal and mechanical probabilities to be seen and an arrangement of the seen and arrangement of the seen arrangement of the seen arrangement of the seen are s	
DETAILS OF NEW WORK Is any plumbing involved in this work? Is any plumbing involved in this work? If not, what is proposed for proposed for the period to be made to public sewer? Form notice sent?	lved in this work?
Is any country is any country in this work?	or sewage?
Height average gent depth No. storter	seed
Height average grade to top of plate	ind of heat Sills
Material of chimneys Collect pos	Max. on centers
Size Grade walls and carrying partitions) 2x4-22	roof
Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every new first Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every new first floor, 2nd, 3rd, 3rd, 2nd, 3rd, 2nd, 3rd, 2nd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd .	height?
UR COMMON 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • • •
Joists and rafters: On centers: Maximum span: If one story building with masonry wails, thickness of walls? Is a GARAGE Is the floor, 2nd, 3rd, 3rd	ommercial cars to be accommodated
and the don same lot, to be accommon to cars habitually stor	ed in the property
No, cars now accommodate be done other than minor repairs and automobile repairing be done other than minor repairs.	MISCELLANEOUS sturbing of any tree on a public street?
APPROVALS BI.	to merson competent
APPROVALS BY: BUILDING INSPECTION—PLAN EXAMINER Will work require the second to see that the State to see that the State second	arge of the above work a person competent e and City requirements pertaining thereto
ZUNING: to see that the Stat	
Fire Dept.:	м
BUILDING CODE: Fire Dept.: Health Dept.: Others: Signature of Applicant Richard L. Snowe	>n.o.w Phone # 3 □ 4 □
Health Dept.: Others: Signature of Applicant Richard L. Snowe. Type Nume of above Richard L. Snowe.	
Type Name of above	herd Address
e copy	

FIELD INSPECTOR'S COPY



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Dec. Receipt and Perm	12	19 <u>79</u> 139799
Receipt and Perm	nit number	

ne, the Portland Electric	at 13 Braeburn	ortland, Maine: t to make electrical installations in accordance w National Electrical Code and the following spec 1 Road 11ves there	FEES
CATION OF WORK:	eph Stevens	rtland, Maine: t to make electrical installations in accordance we t to make electrical Code and the following special Road ADDRESS:	T MAN
/NER'S NAME:			
TLETS:	Switches	Fluginos	
XTURES: (number of)			
Incandescent	_ Flourescent		
Strip Flourescent	16,,,,,,	TOTAL amperes	
ERVICES:	tinderground	TOTAL amperes	4.0
Overhead	Olider Browns	******	
MOTORS: (number of)			3.00
Fractional			3.00
RESIDENTIAL HEATING	G: xx	NG:	
RESIDENTIAL INC.	ber of units)		· · · · · · · · ·
Electric (number	USTRIAL HEATH	Over 20 kws	
Oil or Gas (by	main boiler)	Over 20 kws	
Oil or Gas (by s	eparate units)	Over 20 kws	
TION THUEL	20 to		
APPLIANCES: (number	r of)	Water Transfer	
Ranges		Disposals	
Cook Tops			•
		Compactors	
Dryers		Others (denote)	
Fans			_
TOTAL	number of)		
MISCELLANEOUS: (1	uniser o-/		
Branch Panels			
Transformers	ers Central Unit _	(windows)	
Air Condition	Separate Units	(windows)	
~ 00 aa fi	and under	(windows)	
aimming Po	1072 1700.		
Swimming -	In Ground		
rum /Burglar	Alarms Residentia	al al uch as welders) 30 amps and under over 30 amps	
Life\ Dar 9	Commercia	alalders) 30 amps and under	
Hoovy Duty	Outlets, 220 Volt (S	over 30 amps	
Circus, Fairs	, etc	over 30 amps	
Repairs afte	r fire		
mm-G	TO MOTE ATOM	ORIGINAL PERMIT DOUBLE PAR	3.00
FOR ADDITIONAL	, WORK NOT ON F A "STOP ORDE	ORIGINAL PERMIT DOUBLE FEE D' R" (304-16 b) TOTAL AMOUNT D	UE:

Will be ready on CONTRACTOR'S NAME:
ADDYESS:
TEL.:
MASTER LICENSE NO.:
LIMITED LICENSE NO.: Ballard Oil & E 135 Marginal Way 772-1991 SIGNATURE OF CONTRACTOR:

INSPECTOR'S COPY - WHITE OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

FILL IN AND BIGN WITH INK

001105

PERMIT ISSUED UEL 14 1979

CITY of PORTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Dec. 12, 1979

ガニ みつかたがわり	1 4					
	TOR OF RUILDINGS, 1 rsigned hereby applies for was of Maine, the Building	Portland, Maine,			it in .cord-	
J CERTIS PA				sabing or power	· equipmen	
	- PIUI DINGS, I	ORTLAND, ME.	. following heating,	Howing specificall	0115:	
TNSPEC	TOR OF BUILDING	a permit to install th	Portland, and the fo	11000-113	714 New Building	
To the man	rigned hereby applies Jur	Code of the City of		No Stories	Existing	
The unac	rus of Maine, the Bunding		ingle family	Mo. Dec		
ance with the Lu	TOR OF RUILDINGS, Is resigned hereby applies for news of Maine, the Building maeburn Road ress of owner of appliance and addressBallara	Tise of Building.	geme		772-1991	
72 B	raeburn Roau	Togenh Ste	zens.	at Way Telepi	hone for	٠
Location 12	appliance	ODDARM	_ 135. Margin	A Land		
Name and adds	ress of owner or are	moil& Equan				
Y. Contract	1 - Adress Destruction		atows a			
Installer's han		General Descri	nlacement			
	. 1.07	WINTER - I'V	30100		***************************************	
	forced hot water	burner		**** **		
To install	forced hot water	******** ******	- note	:R		
20 -		TER OF	POWER BOILD	beneath?		
				ice of periods		
		Any burnable i	Kind of	fuel?		•••
	appliance			furnace		•••
Location of c		e anniiai	nce or casing top or	aides or back	s of appliance	
If so, how P	appliancerotected?	il, from top of applian	F	rom sides or		,
acinimum d	listance to burnable mass	From front of appli	alice		Lange	• • •

Minimum distance to burnable material, from top of appliance or casing top of furnace

wonted?	to insure proper and a	•	-70G
f gas fired, how vented? Will sufficient fresh air be supplied to the application of the supplied to the supplied to the application of the supplied to the s	liance to mour		wine?
cont fresh air be supplied	TROUL BURNER	dorwriters' laborato	iles
Vill sumcient	Labelled Labelled	by under with	POLICIE
1-o+t	_ gun	m top or bottom of talle	
Beckey	at emply line feed Ire	MI top,	***************************************
and type of burner	O Does on supply	- 005	ral
Name and off	Size of vent pro-	se tanks 1-2/2)samed
s a or beneath burner	Million	Marine Marine	
Type of nour basement.		Jacort ?	
Type of floor beneath burner Location of oil storage basement. Low water shut off Will all tanks be more than five feet from	Make trans many ta	nks enclosed.	
Luct off	dome? Yes How many	z gala	
Low water shut of Gve feet from	any name.)B	
tanks be more than live	de for furnace burners		_
Will all talling existing storage tal	ARPLIANCE	bougatt	17 2
m interpretty of any control	-n COOKING AFT	dage melace of benefit	1959

with all tanks be more than live feet	tonks for furnace burners	****	
n and capacity of any existing storage	TOOKING APPLIANCE	in floor face or beneath? ght of Legs, it any fine from top of appliance? From top of smokepipe	
Total capacity	Any burnable material	I Image is my . Jachan	
**	Hei	ght of Legs, imany	
Location of appliance	to combustible mate	rial from top of smokepipe	
If so, how protected?	Distance to com	rial from top of appliance? From top of smokepipe Forced or gravity? ted maximum demand per hour	
From front of appliance	Other connections to same had?	Forced of grand per hour	•
Size of chimney flue	If so, how vented:	Forced or gravity?ted maximum demand per hour	
to be provided?	***************************************	INFORMATION	
Is food to how vented?	TOURNENT OR SPE	CIAL III.	••
If gas med,	ANEONS EQUITABLE		•••

MISCELLANEOUS EQUIPMENT OR SPECIAL INFO

		1414 ***	ADD4477444
1441444444	114 44444		
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		***************************************	*************
494414444444444	************	***************************************	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

***************************************			***************************************
**********	***************************************	***********	
***************************************	***************************************	1944	1444, , , , , , , , , , , , , , , , , ,

41444			
	30		
	.)U		
4 (021) 36(1)	. =:		
Amount of fee en' sed? .5.	<u></u>		- Land 10
Amount of 165	70		need a person competent to
1, 600 2.			and a nerson company

	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
APPROVED:	see that the State
	observed?
	R Walile # 1850

Signature of Installer R. Walle # 1830

INSPECTION COPY

PERMIT NUMBER 16886 PERMIT TO INSTALL PLUMBING Address 13 Freehum Road
Installation For: Dwelling
Owner of Bldg: Nossth Stevens
Owner's Address: 13 Irachum Road
Plumbe" REPL. W. Sandara 2.00 Date Issued 12/12/66 Inspector Portland Plumbing Inspector Plumb€". NEW TRE By ERNOLD R. GOODWIN App. First Insp. BATH TUBE SHOWERS DROWERS
DRAINS
FLOOR
HOT WATER TANKS
TANKLESS WATER HEA:
CARBAGE DISPOSALS
SEPTIC TANKS DEC 15 1963 THE TENANTHAL App. Find Inflicio GARBAGE DISPO SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC W DISHWASHERS By Effether Land Commercial
Assidential
Single
Multi Family
New Construction
Remodeling Building and Inspection Services Dept.: Plumbing Inspection

(1)

(RA) RÉSIDENCE ZONE - A

APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class

Portland, Maine, June 23, 1954.

PBR MITO ASSUBD

IUN 24 1954

in accordance with the Laws of the State of Maine,	e, the Building Code and Zoning Ordinance of the City of Portland, plans and
specifications, if any, submitted herewith and the following	niowing spectications: Within Fire Limits? <u>no</u> Dist. No.
Location 13 Braebur Road	tevens, 13 Braeburn Rd. : Telephone
Owner's name and address	Telephone
Lessee's name and address	Telephone Telephone
Contractor's name and address	Caracterian Diana Ves No of sheets 1
Architect	Specifications Plans Yes No. of sheets 1
Proposed use of building	car garage No. families No. families
Last use	No. families
Material No. stories Heat	t
	elling Fee \$ _ 2.00
Estimated cost \$500.	
General	1 Description of New Work
3 to 200	01
To construct 1-car garage 14'x22	ζ'
	•
	· •••
	CENTERCATE OF CCCUPALY
	REGIETED IS WAIVE
To the Tours of the this bound does not include	installation of heating apparatus which is to be taken out separately by and i
the name of the heating contractor. PERMIT T	TO BE ISSUED TO owner
the name of the hearing commons.	· · · · · · · · · · · · · · · · · · ·
	Details of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Height average grade to top of plate	Height average grade to highest point of roof 13!
Size, front 141 depth 221 No. st	toriessolid or filled land?earth or rock?st_ helow grade
Material of foundation concrete flocks	Thickness, top8" bottom8" cellar10
Material of underpinning	tories 1 solid or filled land? solid earth or rock? eart first pelow grade bottom 8" cellar no footing Height earth or rock? land Lar
Kind of roofpitch-gableRise per foot	Roof covering asphale rootling older of the last
No. of chimneys Material of chir	mneys of lining Kind of heat tuel
Framing lumber—Kind hemlock	Dressed or full size? dressed
Corner posts 4x4 Sills 4x6 G	irt or ledger board? Size Size
Girdera Size Columns	s under girders Size Max. on centers
Studs (outside walls and carrying partitions) 2	2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floorcone	<u>crete, 2nd, 3rd, roof2x6</u>
	, 2nd
	, 2nd , roof , 71
If one story building with maconey walls, thick	kness of walls?height?
Touc sory building with mosonly wand the	
	If a Garage
	, to be accommodatedLnumber commercial cars to be accommodated
No. cars now accommodated on same lot	
No. cars now accommodated on same lot, Will automobile repairing be done other than r	minor repairs to cars habitually stored in the proposed building?
Will automobile repairing be done other than a	minor repairs to cars habitually stored in the proposed building?
Will automobile repairing be done other than r	minor repairs to cars habitually stored in the proposed building?ΩΩ Miscelianeous
Will automobile repairing be done other than a	minor repairs to cars habitually stored in the proposed building?
Will automobile repairing be done other than r	Miscelianeous Will work require disturbing of any tree on a public street? NO Will there be in charge of the above work a person competent
Will automobile repairing be done other than r	Miscelianeous 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 automobile repairing be done other than r	Miscelianeous Will work require disturbing of any tree on a public street? NO Will there be in charge of the above work a person competent
Will automobile repairing be done other than r	Miscelianeous 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 observed?
Will automobile repairing be done other than r	Miscelianeous 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 observed?
Will automobile repairing be done other than r	Miscelianeous 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

NOTES 6/24/54-Date of permit Final Notif. Cert. of Occupancy issued Final Inspn. Inspn. closing-in 7/15/54-412/53 worls

THE.

1. In whose name is the title of the property now recorded?

1. In whose name is the title of the property now recorded?

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?

3. Is the outline of the propessed work now atkind out upon the ground?

4. What is to be maximum projection or overhang of caves or dripf.

4. What is to be maximum projection or overhang of overs and case it show the complete outline of the propess dork on the ground, including buy windows, or eletement of location filed with this application, and windows, porches and other projections?

5. Do you assume full responsibility for the correctness of the proposed complete outline of the propess dork on the ground, including buy windows, porches and other projections?

6. Do you assume full responsibility for the correctness of the proposed the application concerning the sizes, design and use of the proposed building?

7. Do you understand that in case changes are proposed in the location that a revised that and application must be submitted to this office before the plan and application must be submitted to this office before made?



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JUN 10 1953

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Portland, Maine, June 8, 1953 The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 13 Braeburn Rd Name and address of owner of appliance __Loseph Stevens __13 Braelurn Rd __ Use of Building Residence No. Stories 1 Installer's name and address Ballard Oil & Equip Co. 135 Marginal Way.... Telephone 2-1991 To install Conversion Oil Burner in existing L. P. Steam Boiler Location of appliance IF HEATER, OR POWER BOILER If so, how protected? Any burnable material in floor surface or beneath? Minimum di.tance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe_____From front of appliance_____From sides or back of appliance_____ Size of chimney flue If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Rated maximum demand per hour Type of floor beneath burner ____concrete Location of oil storage basement If two 275-gallon tanks, will three-way valve be provided? Number and capacity of tanks1......230 gal...... Total capacity of any existing storage tanks for furnace burners none Location of appliance ... IF COOKING APPLIANCE If so, how protected? Any burnable material in floor surface or beneath? From front of appliance _____From sides and back ____ ___ Kind of fuel? ____ Size of chimney flue Other connections to same flue Is hood to be provided? From top of smokepipe If gas fired, how vented? If so, how vented? Forced or gravity? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Rated maximum demand per hour size vent pipe - 1 1/4 Low water cut off MDM-67 Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same OK 6-10.53 PM

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Ballard Oil & Equipment Co.

INSPECTION COPY

APPROVED

Signature of Installer



APPLICATION FOR PERMIT

PERMIT ISSUED

ON 1857
FEB 12, 1953

Class of Building or Type of Structure Third Class

CITY of PORTLAND

Portland, Maine, Feb. 11, 1953

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

	in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordin specifications, if any, submitted herewith and the following specifications:	ance of the City of Postland Alama
	LOCATION 12 Decolusion Decision	
	Owner's name and address Joseph A. Stevens, 13 Braeburn Road Lessee's name and address	mits? <u>no</u> Dist. No.
	Lessue's name and address	Telephone 4-0792
	Contractor's name and address Owner	Telephone
	Architect	Telephone
	Proposed use of building	is
	Last use	No. families - 1
	Material wood No stories 13 TT	No. families 1
	Material wood No. stories $\frac{1}{2}$ Heat Style of roof Stimated cost \$ 50.	Roofing
	Estimated cost \$ 50.	
		Fee \$.50
	General Description of New Work	
	To finish off one room on second floor 10' 6" x 13', 2x32x3 s covered with sheetrock.	tuds, 16" on centers,

	•	* * *
		-
	Permit Issued with Memo Permit System With With Memo It is understood that this permit does not include installation of heating apparatus which is the name of the heating contractor. PERMIT TO BE ISSUED TO OWNER	RHEICATE OF OCCUPANC REQUIREMENT IS WAIVED
	D . M	
	•• wil pidiiilily livolved in this month?	•
	Is any electrical work involutions and its any electrical work involutions to be made to public sewer? If not, what is proposed for the electrical work involutions and the electrical work involutions are connected to the electrical work involutions.	ved in this work?
	Height average grade to top of plate	r sewage?
-	Size, front depth No. stories	st point of roof
	Material of foundation	earth or rock?
	Material of underpinning	cellar
	Kind of roof	Thickness
	No. of chimneys	
	Framing lumber—Kind	d of heat fuel
	Corner posts	**************************************
	Girders Size Columns and a different size of the size	Size
	Studs (outside walls and carrying partitions) 2-44-544 O. G. D.	Max. on centers
	2-4	_
	2.J	_
	Maximum span: 1st floor, 2nd, 3rd, 3rd, 3rd	, roof
	If one story building with masonry walls, thickness of walls?, 3rd	height?
	No. cars now accommodated on same lot to be increased in	to Aq. — map.
	Will automobile repairing be done other than minor repairs to cars habitually stored in the	ai cars to be accommodated
ΔD	PPROVED:	e proposed building?
AP.	Miscella Miscella	neoua
<u>u</u>	Will work require disturbing of any	tree on a public street?
	Will there be in charge of the abo	Ve work a person compatant to
********	see that the State and City requi	rements pertaining thereto are
	The state of the s	***

INSPECTION COPY

Signature of owner ..

Joseph A. Stevens

Memorandum from Department of Building Inspection, Portland, Maine

13 Braeburn Road-Alterations to dwelling for Joseph A. Stevens--- February 12, 1953

Permit for finishing off room 10 feet 6 inches by 13 feet on second floor of dwelling at 13 Braeburn Road is issued herewith. Notification is to be given this department for an inspection after all studding and ceiling timbers have been put department for an inspection after all studding and ceiling is found in department for an inspection after all studding and ceiling is found in department for an inspection after all studding and ceiling is found in place, but before any wallboard is applied to them. If everything is found in place, but before any wallboard is applied to them. If everything is found in compliance with requirements at that time, authorization will be given on a green compliance with requirements at that time, authorization will be given on a green that the job to "close-in" the new work.

AJS7H

(Signed) Warren McDonald Inspector of Buildings



PERMIT ISSUED

APPLICATION	LOIL EFICIALL	0,20,1~
Class of Building or Type of Struck	ture Third Class	OCT 28 1948
Portland, Ma	ine, October 20, 1948	CITY of PORTLAND
To INSPECTOR OF BUILDINGS, FORTLAND		
The undersigned hereby applies for a permit to in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and 'ollow	अन्द्र्य alter reputs demotisk trad Uthefullowing se Building Code and Zoning Ordinance of th wing specifications:	e City of Portland, plans and
Location 13 Braeburn Road		
Owner's name and address		
Lessee's name and address	. 15 Dallman Ct	Telephone
Contractor's name and address . C. E. Wanins		
Architect		
Proposed use of building	4 TORBE	No. families
Last use		No. familes
Material WOOD No stories 12 Heat		
Other buildings on same lot	de la company de la la company de la company	Fee \$ 5.00
* *	•	Fee \$
To construct one-story rear addition To construct one-story open rear plaz To construct outside firsplace on sid	za 5' 7:14' 5" e of bullding.	
All as per plans.	Fermit !d with Letter	
w was in the second	6	rasman and entering
	E &	
	[7] (1)	· ·
	Fermit Is red with Lette	CERTIFICATE OF OCCUPANCE. REQUIREMENT IS WARVEN
the name of the heating contractor. PERMIT TO	BE ISSUED TO G. E. Waning	
Is any plumbing involved in this work?no		n this moule? YAR
Height average grade to op of plate10.*		
Size, front dep.h No. storic Plazza concrete piers 8" squareat le Material of foundation concrete wall at 12 Material of underpinning " to sill at 12	ast 4' helow grade Thickness top 10" hottom 12" to	ellar no
Material of underginging " to sill	att 5" above grade Height Th	nickness
	a man a samula di a	and that the
No. of chimneys Material of chimne	Fireplace tile Kind of	e only on new chimney
Framing lumber—Kind heylock:	Dressed or full size?	essed
Corner postsGirt		
Girders Columns un		
Studs (outside walls and carrying partitions) 2x4-		
•	, 2nd, 3rd	
•	and an american 3rd an american	
	, 2nd	
If one story building with masonry walls, thickne		
	If a Garage	
NT have madeted an name late		anes in he recommendated
No. cars new accommodated on same lot to		
Will automobile repairing be done other than mir		
PROVED:	Miscellane	
	Will work require disturbing of any tr	
ADMINE all anniques per la graphis fra de la graphis fra de la graphis d	Will there be in charge of the above	work a person competent to
annante, et ses adores que a upas a des sidens (frees ses ses ses ses des des que qui faite a proprieta de se seps sidens charles es tapes se capacidades de ses ses ses ses ses ses ses ses s	see that the State and City require	ements pertaining thereto are
The state of the s	observed? <u>Ves</u>	eir - •
	J. A. Stevens	
THON THE PROPERTY OF THE PROPE		

ON COPY

Signature of summer 1922

NOTES 10/26/48. This addition will be so from side line. This fine is not defined to be Covere suspected & popposed & 38 · '77 .

1000 a 1838

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT - 2" - All for the things " " " Date 10-20-48 1. In whose name is the title of the property now recorded? J. A. Stevens Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow? 3. Is the outline of the proposed work now staked out upon the ground? <u>yes</u>

If not, will you notify the Inspection Office when the work is staked out

and before any of the work is commenced? 4. What is to be maximum projection or overhang of eaves or drips_ 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised to the application and application must be submitted to this office before the changes are made? C. E. Waxin are made?

Ceteber 28, 1948

Mr. C. 3. Waning 15 B. Iknap Street Portland, Maine Subject: Pormit for additions to dwalling at 13 Braeburn Road

Dear Sirt

The permit for the above work is issued herewith subject to the following:

- 1. Since there is to be no excevation inside the walls of the oddition, the foundation walls may be su thick at the top and 10" thick at the bottom instead of the 10" and 12" shown on plan and given in the application.
- 2. If the concrete piers are to be 8" square top and bottom as indicated, a footing at least 8" thick and at least 10" square is required. However, if these piers are made 8" square at the top and 10" square at the bottom, failding these piers are made 8" square at the top and 10" square at the bottom, failding code requirements will be met.
- open porch is shown, but it should be no less than 4x4. If 2-2x4's are used they should be plan d side by side on edge rather than one on top of the other.
- 4. Care must be taken in cutting for new fireplace chimney to provide the elegrances required by the Building Code. The depth of thehearth is required to be at least eightees inches. There chimney above the fireplace is mutalice of be at least 1° away from the wall of the build-building, it is required to be kept at least 1° away from the wall of the building or else, if wood wall of dwelling is covered with asbestos lumber at least ing or else, if wood wall of dwelling is covered with asbestos.

 3/8° thick, the brickwork may be built directly against the asbestos.
- 5. It is understood that the dormer window and the finishing off of bed rooms in the second story as shown on plans are not to be done at this time and therefore such work is not included in this permit.

Very truly yours,

Inspector of Buildings

MS/0

CC: Mr. J. A. Stavens 13 Brachurn Road

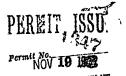


13

(KC) C	ນີ້ຕຸດ
APPLICATION Class of Publication	FOR PERMIT
Guss of Building or Type of S	FOR PERMITO'E C Permit No. 100 (Structure Third Class Nov 26 1944
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, November 25, 1944
with the Laws of the State of Maine, the Building Co. after in.	stall the following
The undersigned hereby applies for a permit to eract alter in with the Laws of the State of Maine, the Building Code of the City and the following specifications: Location 13 Braeburn Road Lot 79 Owner's of Lossoe's name and address Joseph A. Stever	of Portland, plans and specifications, if any, submitted herewith
WHET'S OF LOSSOES party and add	Within Fire Limite 2
Architect	
Proposed use of building	Telephone
Proposed use of building dwelling house Other buildings on same lot none Estimated cost \$ 60.	- Plans filed No. of sheets
Other buildings on same lot none Estimated cost \$ 60. Description of Description	No. families_ 1
Material wood No stories 11	ilding to be Altered Fee \$50
Last use dwelling house General Description of	yie of roofpitchRoofingasphalt
To partition off	of New Work
To partition off room 10 % x 16 on second flow board - existing stairway, existing win	or of building - 2x3 stude 16" OC plaster ndow - floor joists 2x10
·	

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Is any plumbing work involved in this work?____ Is any electrical work involved in this work? Height average grade to top of plate. No. stories Height average grade to highest point of roof To be crected on solid or filled land?_____ earth or rock? Material of foundation____ ______Thickness, top_____bottom____cellar____ Material of underpinning____ Heiglit____ Kind of roof__ Rise per foot Roof covering Thickness____ Type of fuel_____Is gas fitting involved?_____ Framing lumber-Kind _Dressed or full size?___ Corner posts_ __Sills_____Girt or ledger board?____ Material columns under girders_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor an: flat roof span over 8 feet. Sills and corner posts all one piece in cross section. __, 2nd______, 3rd___ On centers: 1st floor___ Maximum span: 1st floor____ _____, 2nd_______, 3rd______ If one story building with masonry walls, thickness of walls?____ No. cars now accommodated on same lot_ If a Garage Total number commercial cars to be accommodated_____ , to be accommodated____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto ORIGINAL Signature of owner Torch

FILL IN COMPLETELY AND SIGN WITH INK





PPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	_	PERMIT FO	OR HEATING	s, cooming	14. 40		
1. A.D. + 3.	APPLICATION F	OK PERMIT I	Por	rtland, Maine,	November 3, 19	44	m
VIII.	· .		• •	•			
NCD	ECTOR OF BUILDING adersigned hereby appliant the Laws of Maine	GS, PORTLAND, ME.	install the following	lowing heating,	the following spec	ifications:	
To the INSPI	adersigned hereby appl	lies for a permit to	le of the City of	f Portland, and		New Building	
accordance w	ECTOR OF BUILDING adersigned hereby application of Maine	, the Daniel		ing house -	No. Stories L=	Externa	
17	- Reschurin-Ro	ed Use of Bu	illding arrive	I Desor Ros	d		
Location L	ndersigned hereby apply the Laws of Maine of 79 Braeburn Ro	ance Doering Vi	Trake Corp.	4- FrI years	_Telephone_4-	3822	
Mann and ad	ldress of owner of appro		COTOR St.				
Installer's Ea	me and address .H _ G.	General I	Description of	Mork	, areti		
Ittatumes		Q 0	TOTION	NOT COMP	LEIED		_
	hosting SV	stem	HSPECTION				
To install	and address H. G.	HEATER, POWE		COOKING DEV	ICE		
	. • .	in collar? Tes	If not, which s	.0.,			-
Is appliance	e or source of heat to be	Ann door of W	hat kind)	concrete_			
Moterial Of	e or source of heat to be f supports of appliance distance to wood or con	(concrete noor or a	top of appli	ance or casing to	op of furnace,	21	_
Material	distance to wood or com	ibustible material, 1	tout tob or art	. from si	des or back of applia	nce_Over	
Minimum	f supports of appliance of distance to wood or con of smoke pipe 30 m. imney flue 8x12	from front of	appliance over	4			
from top o	of smoke pipe_30	Other connections	to same flue	stove			
Size of ch	imney flue	Office comme	IF OIL BURNE	R	7 .	horatories?	
			T abele	d and approved	by Underwriters La	Moratories	
	d type of burner		Dayore	_t all feed (gra	avity or pressure)		
Name an	d type of burner in atter	dance?	Type	OI OIL LOCA (8	onks		
Will ope	rator be always in acco		No. as	nd caracity of t	C. 13		
Location	d type of burner		woH com	many tanks nr	Shrootea		
TIPE INTER	tanks he more than seve	en feet from any m	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	additiona	l for each additional	heater, etc., m s	MILL
AA IIT SIII	 ΩΩ. Γελ	(\$1.00 for on	e heater, etc., 50	Cells august	y dreder	ull -	
Amount	tanks be more than sevent of fee enclosed?1.00 at same time.)	<u> </u>	ionature of Inst	aller	for each additional		
Dutte	•		***	*			
***CDEC	CTION COPY						

August 4, 1942

Warren McDonald
Linspector of Bulldings

⊕Dear Sir•

Having a full understanding of the application of FEDERAL WAR PRODUCTION BOARD CONSERVATION ORDER I-4/
to the construction work which I propose at Lot 79 Brook Road in the City of Portland, I desire that you issue the building permit to cover that work.

(Signature) Supt Melvin Jelson

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

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	ACCOMPANYING APPLICATION TO	
STATEMENT	ACCOMPANYING APPLICATION 101	42
_	eomily dwelling now	
for_	one trook Road	
at	Int 79 Brook Road Int 79 Brook Road Tot 79 Brook Road Tot 79 Brook Road Tot 79 Brook Road	Re
	a the property now recorded.	

In whose name is the title of the property now recorded? Deering Village, Inc.

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? ______ weed stakes

5. Is the outline of the proposed work now staked out upon the ground? _______

If not, will you notify the Inspection Office when the work is stoked out and before any of the work is commenced?_

Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, 6. Do you assume full responsibility for the correctness of all statements in

the application concerning the sizes, design and use of the proposed build-

Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a replan and application must be submitted to this office before the Benson & ra are made?_

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APPLICATION FOR PERMIT Class of Building or Type of Structure_____Third class

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Al'G & MER Portland, Maine, Jugust 2, 19/2 The undersigned hereby applies for a permit to erect after install the following building structure equipment in accounts the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted here Location Lot 79 Fronk Road Owner's or Lessee's name and address Deering Village Corp. Within Fire Limits? no Dist. No. Contractor's name and address Fencen & Grant. R.F.D. #1 Cumberiand Ctr. Proposed use of building dwelling house _Plans filed__ Other buildings on same lot_ No. families. Estimated cost \$ 4,000. Description of Present Building to be Altered Memorandum from Department of Building Inspection, Portland, Maine Fee \$ 3.00 Lot 79 Brook Read -- Now Deelling House for Deerlag Village Ocep. by Bessen & Grant, Builders -- 8/6/42 Since the foundation forms have been in place for many months, they need attention by bracing, one before concrete is poured. Please have this form work demands the critice for important manager and get *O.R.* to preced before many 00 Dearing Village Corp. 618 Congress St. (Signed) Warren McDonald Inspector of Buildings Details of New Work Is any plumbing work involved in this work? Yes Is any electrical work involved in this work ? ?@8 Size, front 30*10* depth 22*4* ... stories 1 Height average grade to highest point of roof 20* Material of foundation concrete earth or rock? earth Thickness, top 10" bottom 12" to sill at lesst 6" above grade Material of underpinning. Kind of roof____ _Rise per foot__ Roof covering As; alt mosting Class C Und. Lab. No. of chimneys 1 Material of chimneys brick Type of fuel Cval Is gas fitting involved? Mal of lining tile Framing lumber-Kind homlock ____Dressed or full size?____dressed Corner posts_ 4x6 Sills 4x6 Girt or ledger board? Material columns under girders tron pipe none _, 2nd_12" Maximum span: 1st floor_ 14. If one story building with masonry walls, thickness of walls?__ If a Garage No. cars now accommodated on same lot_ Total number commercial cars to be accommodated_

___, to be accommodated_

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Will above work require removal or disturbing of any shade tree on a public street?___

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto be been son a great age Corp

STATEMENT ACCOMPANTING APPLICATION FOR ENTIDING PERMIT

1. In whose name is the title of the proposed your recorded peering yill as, Inc.

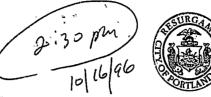
2. Are the boundaries of the proposed work now staked out the ground, and the proposed work is the outline of the proposed work now office then the proposed work is the outline of the proposed work now office the outline of the proposed work of the proposed work is the outline of the proposed work of the proposed work is the outline of the proposed with the soundand of the proposed with the proposed work is the windows, and work is to be maximum projection or overlang of one is the windows, and the proposed with the soundain in the proposed with the proposed with the proposed work of the proposed with the proposed work of the proposed with the proposed work of the proposed with the standard outline of the proposed work of the proposed with the standard of the proposed with the standard of the proposed with the standard development of the proposed with the standard development with the proposed with the proposed with the standard development of the proposed with the proposed with the standard development with the control of the proposed with the standard development with the proposed work of the proposed with the proposed with the proposed with the proposed work of the proposed with the proposed work of the proposed with the proposed with the proposed work of the proposed with the proposed work of the proposed with the proposed work of the proposed work o

Last use. No. families. General Description of New Work To sreet one family frame dwelling house	
Description of Présent Building to be Altered	3:00
Proposed use of building two line house	
Contractorio nome and adding	
Location Lot 79 Brook Road Within Fire Limits? no Dist. 1 Owner's or Lessee's name and address Deering Village, Inc. Eastland Hotal Telephone	
The undersigned hereby applies for a permit to erect actor wished the following building structure with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, subnand the following specifications:	in accordance nitted herewith
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
APPLICATION FOR PERMIT Class of Building or Type of Structure Third Glass	

Is any plumbing work involved in this work? Yes Is any electrical work involved in this work? Yes No. stories 1 Height average grade to top of plate 2? No. stories 1 Height average grade to highest point of roof 20! To be erected on solid or filled land? solla earth or rock? earth Material of foundation concrete Thickness, top 10" hootom 12" cellar yes Material of underpinning " to still Height Thickness Kind of roof pitch Rise per foot 7" Roof covering Asphialt roofing Class C Und Ltd No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat stoom Type of fuel oil Is gas fitting involved? yes Framing lumber—Kind hemlock Dressed or full size? diseased Corner posts 476 Sills 476 Girt or ledge board? none Size Material columns under girders iron pipe Size 4" Max. on centers 6" Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat rospan over 8 feet. Sills and corner posts all one piece in cross sections stair-rey Joists and rafters: 1st floor 2x8 2nd 2x8 unf 3rd roof 2x6 On centers: 1st floor 1x4 / 4" 2nd 1x4 / 4" 3rd roof 16" Maximum span: 1st floor 1x4 / 4" 2nd 1x4 / 4" 3rd roof 16" Maximum span: 1st floor 1x4 / 4" 2nd 1x4 / 4" 3rd roof 16" 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? 10 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? Yes		it does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work
Size, front 30 10 depth 22 No. stories 1 Height average grade to highest point of roof 20 1 To be erected on solid or filled land? 80/14 earth or rock? 69 1th Material of foundation concrete Thickness, top 10 hottom 12 cellar yes Material of underpinning Total 1 total 1 Height Thickness Kind of roof pitch Rise per foot 7 Roof covering Asphalt roofing Olass C Und. Let No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat stoom Type of fuel 011 Is gas fitting involved? Yes Framing lumber—Kind healock Dressed or full size? dpessed Corner posts 4x6 Sills 4x6 Girt or ledge board? none Size Material columns under girders 1 ron pipe Size 4 Max. on centers 8 Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat rospan over 8 feet. Sills and corner posts all one piece in cross section stein span over 8 feet. Sills and corner posts all one piece in cross section of the span over 8 feet. Sills and corner posts all one piece in cross section 1 stein yey Joists and rafters: 1st floor 2x8 2nd 2x8 unf 3rd roof 2x6 On centers: 1st floor 12 / 2 / 2nd 2x8 unf 3rd roof roof 16 / 2x6 Maximum span: 1st floor 12 / 2 / 2nd 2x8 unf 3rd roof roof 16 / 2x6 Maximum span: 1st floor 12 / 2 / 2nd 2x8 unf 3rd roof roof 16 / 2x6 Total number commercial cars to be accommodated roomer 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? 10 Will above work require removal or disturbing of any shade tree on a public street? 10 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? 10 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	Is any plumbing work inve	•
Size, front 30°10" depth 22° No. stories 1 Height average grade to highest point of roof. 20° To be erected on solid or filled land? Solid earth or rock? Sorth Material of foundation concrete Thickness, top 10" hottom 12" cellar yes Material of underpinning " to still at least 6" above grade Thickness. Kind of roof pitch Rise per foot 7" Roof covering Applialt roofing Oleas C Und. Let No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat stoom Type of fuel 011 Is gas fitting involved? You Framing lumber—Kind henlock Dressed or full size? diseased Corner posts 4x6 Sills 4x6 Girt or ledges board? none Size Material columns under girders iron pipe Size 4" Max. on centers 5' Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat rospan over 8 feet. Sills and corner posts all one piece in cross section steir-sey Joists and rafters: 1st floor 2x8 2nd 2x8 unf , 8rd , roof 2x6 On centers: 1st floor 1x1 / 4' , 2nd 1x6 / 4' , 3rd , roof 16" Maximum span: 1st floor 1x1 / 4' , 2nd 1x6 / 4' , 3rd , roof 16" Maximum span: 1st floor 1x1 / 4' , 2nd 1x6 / 4' , 3rd , roof 16" 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? 100 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? 100 to 1	Is any electrical work inve	olved in this work? Y98 . Height average grade to top of plate. 129
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Kind of roof pitch Rise per foot 7" Roof covering Applialt roofing Oless C Und. Let No. of chimneys 1 Material of chimneys 1 brick of lining the Kind of heat stoom Type of fuel 011 Is gas fitting involved? Yes Framing lumber—Kind herlock Dressed or full size? dessed Corner posts 4x6 Sills 4x5 Girt or ledges board? none Size Material columns under girders 1 ron pipe Size 4" Max. on centers 3° Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat ro span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2nd 2x8 unf 3rd roof 2x6 On centers: 1st floor 1x1 / 4" 2nd 1x2 / 4" 3rd roof 16" Maximum span: 1st floor 1x1 / 4" 2nd 1x2 / 4" 3rd roof 16" If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lot 10 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? 10 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? Yes	Material of foundation	Concrete Thickness, top 10" bottom 12" cellar ves
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No. of chimneys 1 Material of chimneys Drick of lining tile Kind of heat stoom Type of fuel oil Is gas fitting involved? yes Framing lumber—Kind Resilock Dressed or full size? dipessed Corner posts 4x6 Sills 4x6 Girt or ledges board? none Size Material columns under girders iron pipe Size 4 Max. on centers 3. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat ro span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2nd 2x8 uni , 8rd 700, 700f 2x6 On centers: 1st floor 1x1 / 4" , 2nd 16" // , 3rd 700f 16" Maximum span: 1st floor 1x1 / 4" , 2nd 16" // , 3rd 700f 16" If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lot 701 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? 100 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? 765	Kind of roofpitch	Rise per foot 78 Roof covering Apphalt roofing Class C Und. Lub.
Kind of heat steem Type of fuel of 1 Is gas fitting involved? yes Framing lumber—Kind hemlock Dressed or full size? dpessed Corner posts 476 Sills 475 Girt or ledges board? none Size. Material columns under girders 1 ron pipe Size 4 Max. on centers 8 Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat ro span over 8 feet. Sills and corner posts all one piece in cross section 10 start-yey Joists and rafters: 1st floor 2x8 2nd 2x8 unf 3rd roof 2x6 On centers: 1st floor 1/4" 2nd 1/4" 3rd roof 1/6" Maximum span: 1st floor 1/4" 2nd 1/4" 3rd roof 1/6" Maximum span: 1st floor 1/4" 2nd 1/4" 3rd roof 1/6" If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lot 1 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? 10 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? 198	No. of chimneys 1	Material of chimneys brick of lining tile
Framing lumber—Kind Remlock Dressed or full size? dipeased Corner posts 476 Sills 476 Size Max. on centers 87 Material columns under girders 1700 pipe Size 47 Max. on centers 87 Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat rospan over 8 feet. Sills and corner posts all one piece in cross section 180 Stairvey Joists and rafters: 1st floor 2x8 2x8 unf 3rd 700 centers: 1st floor 12x / 4 2x8 unf 3	Kind of heat stoom	Type of fuel 011 Is gas fitting involved? Y98
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Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat ro span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2x8 unf 3rd 70 2x6 unf 7 3rd 70 70 70 70 70 70 70 70 70 70 70 70 70	Material columns under gir	ders 1 ron pipe Size 4" Max on centers 8
Joists and rafters: 1st floor 2x8 , 2nd 2x8 unf , 3rd , roof 2x6 On centers: 1st floor 1/2 / 2nd 1/3 / 3rd , roof 1/4 Maximum span: 1st floor 1/2 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/2 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/2 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd , roof 1/4 Maximum span: 1st floor 1/4 / 2nd 1/4 / 3rd 1/4	C4	arrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof corner posts all one piece in cross section.
On centers: Ist floor Maximum span: 1st floor No. cars now accommodated on same lot 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. cars now accommodated Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. cars now accommodated	Joists and rafters:	1st floor ZXS 2nd ZXS unf 2rd 2rd 2rd
If a Garage No. cars now accommodated on same lot, 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 there are observed?	On centers:	1st floor
If a Garage No. cars now accommodated on same lot	Maximum span:	1st floor_ 1xt /4' , 2nd_ 1xt /4' , 3rd, roof
No. cars now accommodated on same lot, to be accommodated	If one story building with	masonry walls, thickness of walls?height?
Total number commercial cars to be accommodated		If a Garage
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 there are observed? Desring Village, Inc.	No. cars now accommodated	on same lot, to be accommodated
Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? Descring Village, Inc.		
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining there are observed? Descring Village, Inc.	Will automobile repairing b	e done other than minor repairs to cars habitually stored in the proposed building?
are observed? Yes Deering Village, Inc.		
are observed? Yes Deering Village, Inc.	Will there be in charge of t	he above work a person competent to see that the State and City requirements pertaining thereto
Signature of owner_by	are observed?yes	

4/20/42-Lame Permit No. 4 () 170 L £ 1 Cam Cana Bach Prail TO J This excase Date of permit 5/1/2 5/4/ Notif. closing in 1 7 8 1 <u>QQS</u> 2/5/42 2 -Final Notif. Final Inspn. 3 .. <u>.</u> . NOTES خـ **S**. Hart. ₹<u>₹</u>\$ ž 4 المسالة عدد ما calion por in a calion property of the calion property of the calion made 3. g برنها 12 01.16 7. 7 tr 4 <u>ج</u> ٢. ·: ". \$. . Ē Alisto (£ #) ٠. > Dow watered futficured ŧ ; # ... , 5 ٠,, ٠, . 2 ·= ! Ĭ. : . 10.16 _____

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance; National Electrical code and the following specification:

08 October 1996 Date_

OCATION:1	3 Braeburn Rd		Permit #					
	tevens, Joseph	ADDRESS _						
				TOTAL	. EACH:F	EACH-FEE		
DUTLETS								
	Receptacles	Switches	Smoke Detector		.20			
IXTURES	(number of)							
	incandescent	fluorescent			.20			
	fluorescent strip				.20			
ERVICES								
	Overhead		TTLAMPSTO	800 100	15.00	15.00		
	Underground			800	15.00			
TEMPORARY SER	iv.							
	Overhead		AMPS OVER	800	25.00			
	Underground			800	25.00			
METERS	(number of)				1.00			
OTORS	(number of)				2.00			
RESID/COM	Electric units				1.00			
HEATING	oil/gas units				5.00			
APPLIANCES	Ranges	CookTops	Wall Ovens		2.00			
	Water heaters	Fans	Dryers		2.00			
Disposals	Dishwashe:	Compactors	Others (denote)		2.00			
MISC. (number of	Air Cond/win				3.00			
	Air Cond/cent				10.00			
	Signs				5.00			
	Pools				10.00			
	Alarms/res				5.00			
	Alarms/com				15.00			
	Heavy Duty		-		2.00			
	Outlets							
	Circus/Carnv				25.00			
	Alterations				5.00			
	Fire Repairs				15.00			
	E Lights				1.00			
	E Generators			1	20.00			
	Panels				4.00			
TRANSFORMER	0-25 Kva			T	5.00			
	25-200 Kva				8.00			
	Over 200 Kva				10.00			
			TOTAL AMOUN	TDUE				
	MINIMUM FEE/C	COMMERCIAL 35.00	MINIMUM FEE	25.0	Ö	25.00		
INSPECTION:	Will be ready	10/16/16	or will call XXXXX	XXXXXXXX				
ONTRACTORS N	NAME Dan Turner	/ (
DDRESS	105 Simmons	Rd So. Ptld						
ELEPHONE			, , , ,					
IASTER LICENS	E No. <u>3702</u>		SIGNATURE C	F CONTRAC	CTOR			
IMITED LICENSE	E No							

INSPECTION: Service / Service / Service called in / Service called