



## APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSCECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF.				
The undan	ELECTRICAL INSPECTO ned hereby applies for a partial ordinary		Date Oct. 29 Receipt and Permit n installations in accordance w Code and the following speci,	
Maine, the Port	ned hereby application	R, Portland	Date Oct. 29 Receipt and Permit n installations in accordance w Code and the following speci, same	
LOCATION OF	and Electrical Ordinary	permit to make	Receipt and Permit n	19 81
OWNER'S NAME	Bart Bart	the National Float	installation	M. 6/323
OUTLETS:	Denjamin Kunan	Ave.	Code and the fall accordance w	ith +2 -
Partie IS:	work: 3 75 Bart. Eenjamin Eenam	Nemoh ADDRESS	The following speci	fications, of
FIXTURE'S	S		Danie	
Incande	ber of)	Plum		
Strip Flori	It Floures	ft.	TOTAL	FEES
SERVICES:	escent ft	(not at-	TOTAL L OTAL	
METER	X	TOTA	OTAL amperes 100	-
MOTORS (number	of) - Underground	**********	*****	
number (number	of)	Temporary		
1 Fractional		T.	OTAL amperes 100	
RESIDENTIAL HEAT Oil or Gas (c	**********	*******	200	3.00
Oil or C	ING:	*******	200	•50
Electric (n	umber of unital	*******		
COMMERCIAL OR	other of units) ber of rooms) VDUSTRIAL HEATING: a main boiler)	1		-
	VI)IIcmp.			
Oil or Gas (by	a main boiler)		*******	
APPLIA Electric Under	separate units)	******		
APPLIANCES: (n·imbe	20 kws crof)			-
Ranges	r of)	û kws	***************	
Cook Tops				
Wall Ovens Dryers		Water Hant-		-
Fans	The same of the sa	~12D0251c		
TO:	Commendation of the Commendation	Dishwasher		
MISCELLANEOUS: (num Branch Panels	***	Compactora	-	i
Branch Panel (num	ber of)	Uners (don.		r
				*
Air Conditions	entral Unit parate Units (windows) under	******	***********	i
and there Co	entral Unit			Allerton States
Signs 20 sq. ft. and	parate Units (min)		******	
Over 20 sq. f.	under(windows)			-
Fire/P	entral Unit  parate Units (windows)  under  ove Ground  Ground  Residential  Commercial  20 Volt (such as welders)			
				Management of the Control of the Con
Heavy Duty	Residential Commercial 20 Volt (such as welders)			
Duty Outle; s, 2	20 Volt	• • • • • • • • • • • • • • • • • • • •		- !
Circus, Fairs, etc.	(such as welders)	30		
Alterations to wires Repairs after 6		over an and under		
Repairs after fire	*********	30 amps		,
Emergency Lights have				-
Jamergency Generators	ert, · · · · · · · · · · · · · · · · ·			- :
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O				
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O INSPECTION:  Will be ready on CONTRACTOR'S NOT THE PROPERTY OF THE PROPERTY O	P. O.Y			<b>-</b> '
OF A "STOP O	ON ORIGINAL PERM	INSTALL ATTO		- ,
Throw	(304-16.b)	T DOUBLE	E DUE	•
INSPECTION:	· · · · · · · · · · · · · · · · · · ·	TO FEE	DIDE.	•
CONTRACTOR'S		TOTAL AMOVING		
WAME.		TOTAL AMOUNT	DUE:	1
ADDRESS.	R. D. Flactric	Coll	3.50	
MASTED TEL	94 Allen Ave.	Call XX	_	
MASTER LICENSE NO.: 28	Ave.		-	4
LIMITED LICENSE NO.: 28	313			
		TURE OF CONTRACT		
	XO	ONTRAYT	OR.	7
	INSPECTOR	- Wyvelli	244	
	INSPECTOR'S COPY	WHITE	western -	,
	TOE COPY CALL	ARY		96
	CONTRACTOR'S CO-	,		

CONTRACTOR'S COPY --- GIZEN

DERMIT PERMIT ISSUED
DERMIT PEHMIT TOO
APPLICATION FOR PERMIT DERMIT 1330132  SEP 28 1977
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  B.O.C.A. TYPE OF CONSTRUCTION  PORTLAND, MAINE,  PORTLAND, MAINE
LISE GROUP
B.O.C.A. TYPE OF CONSTRUCTION  B.O.C.A. TYPE OF CONSTRUCTION  PORTLAND, MAINE  ZONING LOCATION  PORTLAND, MAINE  ZONING LOCATION  SERVICES, PORTLAND, MAINE  To the DIRECTOR OF BUILDING & INSPECTION SERVICES, Portland, demolish, move or install the following building, structure of the Director of Building Code and B.O.C.A. Building Code and B.O.C.A. Building Code and B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following specification of the University of the State of Maine, the Portland B.O.C.A. Building Specification of the University of the State of Maine, the Portland B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure of the Director of Building Code and B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following specification of the University of the State of Maine, the Portland B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following specification of the University of the State of Maine, the Portland B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following specification of the University of the State of Maine, the Portland B.O.C.A. Building Code and The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following specification of the University of the State of Maine, the Portland B.O.C.A. Building Code and The University of the State of Maine, the Portland B.O.C.A. Building Code and The University of the State of Maine, the Portland B.O.C.A. Building Code and The University of the State of Maine, the Portland B.O.C.A. Building Code and The University of the State of the State of Maine, the Portland B.O.C.A. Building Code and The University of the Stat
B.O.C.ATION MAINE street the following buttoners of install the following Code and
B.O.C.A. TYPE OF PORTLAND, MAINE  ZONING LOCATION  PORTLAND, MAINE  ZONING LOCATION  FORTLAND, MAINE  PORTLAND, MAINE  PORTLAND, MAINE  ZONING LOCATION  SERVICES, PORTLAND, MAINE  To the DIRECTOR OF BUILDING & INSPECTION SERVICES, atter, repair, demolish, move or install the following specifications of the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structured and specifications in the portland B.O.C. A. Building Code and
To the DIRECTOR OF BUILDING a permit to erect, and of the State of Maine, the Direction of the Direction of the Direction of the Direction of the State of Maine, the Direction of the Direction
The undersigned hereby use in accordance with the The undersigned hereby use in accordance with the The undersigned hereby use in accordance with the Theorem 1997—2470
To the DIRECTOR  The undersigned hereby applies for a permitted true, equipment or change use in accordance with the Laws of the undersigned hereby applies for a permitted true, equipment or change use in accordance with plans and specifications, if any, submitted  Telephone
Zonans malanhope
No. of sheets
1. Owner's name and address 1. Lessee's name and address 2. Lessee's name and address 3. Contractor's name and address 4. Architect Proposed use of building Last use No. stories
1. Owner's name and adddress 2. Lessee's name and address 3. Contractor's name and address 4. Architect Proposed use of building Last use No. stories No. families Roofing Fee \$  Mostories No. stories Roofing Style of roof Fee \$  Material Other buildings on same lot 642.00 GENERAL DESCRIPTION GENERAL DESCRIPTION
3. Contractor's name Roofing
2. Lessee's name 3. Contractor's name and address 3. Contractor's name and address 4. Architect  Proposed use of building  Last use  No. stories .1  Material  Other buildings on same lot .642.00  Resimated contractural cost \$  GENERAL DESCRIPTION  GENERAL DESCRIPTION  Resimated contractural cost \$  FRONT (breezeway entrance) Shawnee Step  Resimated irons.
Propose Heat
restarial
Material  Other buildings on same lot 642.00  Estimated contractural cost \$  FIELD INSPECTOR—Mr @ 775-5451  This application is for: Ext. 234  Ext. 234  Ext. 234  GENERAL DESCRIPTION  GENERAL DESCRIPTION  FRONT (breezeway entrance) 50 where Step  FRONT (breezeway entrance) 60 where Step  FRONT (breezeway entrance) 70 where Step  FRONT (breeze
Comme on Mr. 1111 and 5001 5 1110 2010 2010 2010
Figure 1. to for: Tay 42" tay 42" tay 42" to 500 to 1.000
This approx
Daging TO Tot
Garage Masonry Bldg
Masonry Bldg Metal Bldg
Metal Bldg
Masonry Bids.  Metal Bldg.  Alterations  Change of Use  Other  NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical subcontractors of heating, electrical subcontractors of heating, electrical subcontractors of heating, electrical subcontractors of heat
Change of Use
Other  NOTE TO APPLICANT: Separate permits  NOTE TO APPLICANT: Separate permits  Other:  Other:  Other:  Other:
cal and mechanicals.  PERMIT IS TO BE 1335 Other:
TAILS OF NEW wisel work involved in
Is any crown what is proposed for some
ent'
Is any plumbing involved in this work.  Form notice sent:  Form notice
Is any plumond Is connection to be made to public series.  Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate Size, front Material of foundation  Kind of roof Material of chimneys  Kind of roof Material of chimneys  No. of chimneys  Coumns under girders  Columns under 2x4-10"  Columns under 2x4-10"  Height average grade Solid or filled land?  Rud  Rud  Rud  Rud  Rud  Columns under girders  Roof covering  Kind of heat  Sills  Corner posts  Max. on centers  Max. on centers  Framing Lumber—Kind  Columns under girders  Roof  Art 10"  Columns under girders  Ratin  Solid or filled land?  Footing  Fund of flux of flux  Sills  Columns under girders  Roof  Roof  Columns under girders  Roof  Roof  Art 10"  Ratin  Solid or filled land?  Fund of heat  Sills  Conner posts  Max. on centers  Foot  Roof  Roof  Columns under girders  Roof  Roo
No. see 100
front Sills
Max. on centers.
Kind of 100f Material Dressed or full size Size Size Size Size Size
where Kind a white gives and C. Bridging 3rd roof
Height average general depth Thickitess, Roof covering Kind of heat Sills  Material of foundation Rise per foot of lining Corner posts  Kind of roof Material of chimneys Corner posts  No. of chimneys Dressed or full size?  Framing Lumber—Kind Columns under girders  Size Girder Columns under girders  Size Girder Size Girder Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd roof Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Material of foundation  Rise per foot  Material of chimneys  Kind of roof  Material of chimneys  No. of chimneys  Framing Lumber—Kind  Columns under girders  Size Girder  Size Girder  Studs (outside walls and carrying partitions)  Joists and rafters:  On centers:  Ist floor  Max. on centers  Max. on centers  Max. on centers  Fixed or span over 8 feet.  Toof
Joists and ratters.  1st Nor
Joists and rafters:  On centers:  Ist Nor, 2nd  On centers:  Ist floor  Maximum span:  If one story building with masonry walls, thickness of walls?  If one story building with masonry walls, thickness of walls?  If A GARAGE  IF A GARAGE  Inumber commercial cars to be accommodated  number commercial cars to be accommodated  No. cars now accommodated on same lot, to be accommodated  No. cars now accommodated on same lot, to be accommodated stored in the proposed Euriding?  MISCELLANEOUS  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed Euriding?  Will work require disturbing of any (1, 2 on a public street?  Will work require disturbing of the above work a person competent
Maximum ville masomy will masomy with maso
If one story bunding  No. cars now accommodated on same lot, to be accommodated to cars habitually stored in the Panalest Cars habi
and after the million and the second the sec
No. cars now accommodate that the DATE  Will automobile repairing be done other than the DATE  Will automobile repairing be done other than the DATE  Will work require disturbing of any with the State and City requirements pertaining thereto  Will there be in charge of the above work a person competent  Will there be in charge of the above work a person competent  Will there be in charge of the above work a person competent  Output DING INSPECTION—PLAN EXAMINER  Will there be in charge of the above work a person competent  Will there be in charge of the above work a person competent  Will there be in charge of the above work a person competent
BUILDING INSPECTION Will distribute that the State and Chy
ZONING CODE:
BUILDING CODE:  Pice Dept.:  Health Dept.:  1 2 3 4
Fire Dept 1 2 2 3 1 4 2
BUILDING INSPECT  ZONING:  BUILDING CODE:  Fire Dept.:  Health Dept.:  Others:  Signature of Applicant  Signature of Applicant  Name of above  Name of above  Address
BUILDING CODE  Fire Dept.:  Health Dept.:  Others:  Signature of Applicant  Signature of Applicant  Other  Type Name of above  Applicant  Other  and Address
Type runn- and run-
-0.44

FIELD INSPECTOR'S COFY

Estimated cost \$ 300.0

### APPLICATION FOR PERMIT

Third Class ructure

**BERMIT ISSUED** 

MAY 14 1958

Portland, Maine,

May 13, 1958

Fee \$ 2.00

SPECTOR OF BUILDINGS, PORTLAND, MAINE

Class of Building or Type

The undersigned hereby applies for a permit to erect alter repair demotish install the following building structure principles and specifications of the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Porting, plans and specifications, if any, submitted herewith and the following si ecifications.

Within Fire Linuts? no Dist. No.

elephone Owner's nume and address Martin S Bartley, 75 Bartley Ave. lephone Lessee's name and offdress Telephone owner Contractors name and address No of sheets Plans no Architect ? Specifications No families Jwelling Proposed use of building No families Last use pitch Roofing Style of roof l Heat Material frame Other building on same lot

General Description of New Work

To finish off basement with 2x3 studs 24" o.c. covered with knotty pine ..

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 PERMIT TO BE ISSUED TO

#### Details of New Work

Is 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 public sewer?

Has septic tank notice been sent? Form notice sent?

Height a rerage grade to highest point of roof Height average grade to top of plat

earth or rock? solid or filled land? No. stories depth Size, front cella: Thickness, top hott im

Material of foundation Thickness Heig it Material of underpinning

Roof covering Lise per foot Kind of roof

Kind of heat of lining Material of chimners No. of chinneys Sills Corner posts Dressed or full size?

Framing Lumber-Kind Max on centers Columns under guders SIZE Size Girder

Kind and thickness of aitside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bringing in every floo and flat and span over 8 feet

, 3rd , root , 2nd 1st floor Joists and rafters: , 3rd , roof ist floor , 2nd On centers: , roof 1st floor , 2nd , 3rd Maximum span:

If one story building with mosonry walls, thickness of walls? height?

If a Garage number commercial cars to be accommodated No cars now accommodated on same lot ..., to be accommodated

Will autom bill repairing be lone other than a nor repairs to cars habitually stored in the proposed building?

APPRC"ED: 3) l. -5/145 with Miscellan Jous

Well work require disturbing of any tree on a public street  $^{2}$  -no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

Martin S Bartley

Signature of owns-

INSPECTION COPY

FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT FOR EATING, COOKING OR POWER FOLLOWING

HEATING, COOK	KING OR POWER EQUIPMENT	
and the same	Portland, Maine, June 10, 1957	1889 (1880) D
the INSPECTOR OF BUILDINGS, POR	ormans, Maine,	
The undersigned hereby applies for a face with the Laws of Maine, the Building Co.	TLAND, ME.  Dermit to install the following heating, cooking or placed the City of Portland, and the following speci	bower couitment in accoun
Location 75 Bartley Ave 1	of the Cuy of Portland, and the following speci	fications:
Name and address of	Use of Building Dwelling No. Stortartin Bartley, 75 Bartley Ave.	ias 1 New Buildin
Installer's name and a tr	Jse of Building Dwelling No. Stor.  Martin Bartley, 75 Bartley Ave.  Pris Oil Company202 Commercial St	Existingx"
nay	Partin Bartley, 75 Bartley Ave.	enhana 2-8304
To install Forced Hot water heati	ng system and oil burner	
T'3 ***	***************************************	
If so how pertain 12	SATER, OR POWER BOILER  by burnable material in floor surface or beneath?	
Minimum distance	y burnable material in floor surface or beneath?  Kind of fuel?	.no ,
From top of and	p of appliance or easing top of furnace 31	
Size of chiman G 10 m 10	p of appliance or casing top of furnace	e Oren 21
it gas ared, now vented?	** ************************************	*******
Will sufficient fresh air be supplied to the applianc	e to insure proper and safe combustion?ye	er hour
Name and torred	IF OIL BURNER	<b>D</b>
Will country to burner General Electr	•	
Type of days in attendance?	Does oil supply line feed from top or bottom of	iboratories? yes
Togetien of "	Does oil supply line feed from top or bottom of	tank? top
Low materals of all storage basement	Size of vent pipe 1½"  Number and capacity of tanks 1-2  Make	
Will all And A	Number and capacity of tanks 1-2  Aake	75 .gal
Total constitution of the five feet from any flame	e?yes How many tanks enclosed?	h
rotal capacity of any existing storage tanks for fu	rnace burnersnone	
_ IF C	COOKING APPLIANCE	
appliance	•	
If so, how protected?	Thy burnable material in floor surface or benea	uth?
Skirting at bottom of appliance?	rieight of Legs, if any	
Skirting at bottom of appliance? Dis From front of appliance From sic Size of chimney flue Other connec	des and best	?
Size of chimney flue Other server	From top of smoke	pipe
is bood to be provided?	- 1	
If gas fired, how vented?	o, now vented? Forced or gravit	ty?
	Truck Haximum demand por	hour
zecelianeous eqi	UIPMENT OR SPECIAL INFORMATION	
	mana a mana a a mana and a mana and a mana	
	***************************************	***************************************
	Martin Martin Company ( 1994)	
,		
Amount of f	heater etc 50 conto addition	
Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)	heater, etc., 50 cents additional for each additional	heater, e.c., in same
APPROVED:		
D.15. E.S.S. 6/10/57		
Q.N. C. S. S. 6/10/57	Will there be in charge of the above work a	
	see that the State and City requirements per	person competent to
	observed?	rtaining thereto are
	Harris Oil Company	
CI7 MAINE PRINTIAG CO.	Johnson	
Micrimone	by. Y 5/4 1/	
INSPECTION COPY Signature of Install	erOX	

May 14, 1958

FU- Earle Smith-6/4/58

DP Lot 19, Bartley Avenue - Status of dwelling and garage under construction

Mr. Martin Bartley 5 Bartley Avenue

Dear Er. Bartley:

In reviewing some of our older jobs in an affort ... get them cleared up, we have come across your dwelling house on Lot 19 and part of Lot 20 on Bartley Ave., permit for which was issued on Parch 25, 1957 and final notification for final inspection proparatory to issuance of the required certificate of occupancy was given here, according to our record, on July 1, 1957.

Our impection record on that date shows that Field Inspector Smith found a few omissions to be made good, and presumably he had notified you of these omissions,verbally. He shows another inspection on July 11, 1957 and his report was that the features proventing the certificate of occurancy had not then been done.

The inspection record is silont until April 3rd of this year, when he reports the same condition as on July 11, 1957.

Now, Mr. Bartle error; and, if so, pr certainly possible that our record is somowhere in fy us immediately.

and those deficiencies have not yet been taken care of, will you be good enough to care for them lefore June 4th, and noticy us for another inspection, so that we may issue the certificate of occupancy without which it is unlawful to occupy the dwelling and garage.

These deficiencies noted on July 1, 1957 were:

- -close off hole beneath tub
- -provide solf closer on fire door (presumably this is the fire door be-
- -- provide self closer on laurity chute
- -provide fire protection on rafters of garage

If these features have not been cared for and you are in doubt as to what the Inspectors notes mean, will you be good enough to contact Inspector Smith and get a clear understanding of what is needed.

Since this job has apparently been dormant this leng time, one wonders if through some overslight the building is not already being compled without the cortificate of occupancy-parhaps there is even a new owner.

AP - Lot 19 & Part Lot

rtley ave.

March 25, 1957

Vopy to: Mr. E. W. Fenderson 26 Nevada Ave.

Mr. Martin Bartley 5 Bartley Ave.

Dear Mr. Bartley:

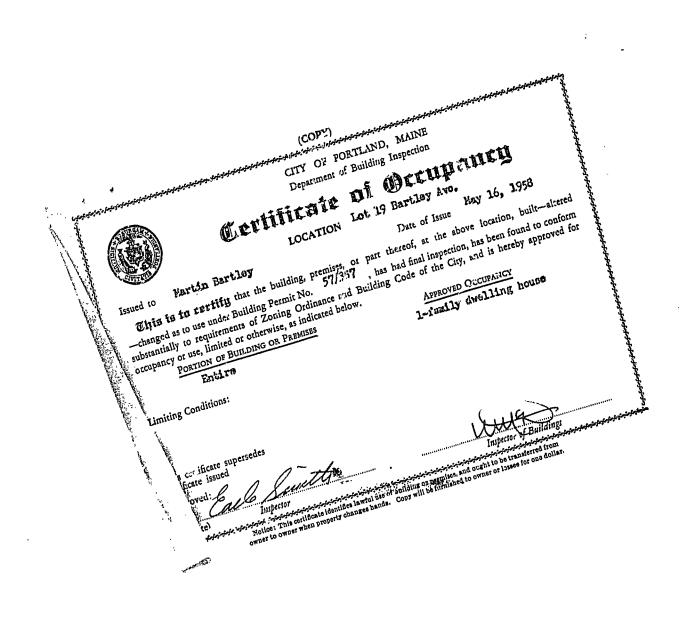
Building pormit for construction of a single family dwelling and attached garage at the above location is issued herewith based on plans filed with application for permit, but subject to the following conditions:

- 1. The 6x10 girder will need to be of full size hemlock or dressed D.F. in order to figure out.
- 2. The 2x6 ceiling timbers are to be spaced no more than 16 inches on center as shown on plans rather than 24 inches on centers as indicated in application for permit.

Very truly yours,

AJ3/8

Deputy Inspector of Buildings





# APPLICATION FOR PERMIT

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APPLICATION FOR PERMIT	HVL C. Time
APPLICATION FOR PLINA Class  Class of Building or Type of Structure. Third Class.  Portland, Maine, March 22, 1957.	
DIAGS POSTLAND, WINT	following hailding concerned
To the INSPECTOR (F BUILDINGS, PORTLAND, 27-1N?  The indersioned hereby applies for a permit to erect attempts and Zoning O the State of Maine, the Building Code and Zoning O the State of Maine, the Building Code and Zoning O the State of Maine, the Building Specifications:  **Approximation accordance with the Laws of the State of Maine, the Building Code and Zoning O the Index of the State of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Building Code and Zoning O the Index of Maine, the Index of	rdinance of the City of
The industry accordance with the Laws of the herewith and the following string Fire Limits?	no Dist. Nu
The undersioned hereby applies for a permit of Maine, the Building Commence with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the Laws of the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accordance with the State of Maine, the Building Specifications:  **Archive Ann. accorda	Telephone 3-3004
Tantior Chamberly & Birthey	Telephone
Owner's name and address	Telephone
Owner's name and address  Lessec's name and address  Contractor's name and address  Specifications  Architect  Architect  Architect  Architect  Architect  Architect	No. of sheets 5
Lessec's name and address owners. Specifications Plans V.S.  Architect dwelling house and 2-car garage  Proposed use of building Style of roo.	No. families 1
Contracts and 2-car garage	No. families
Architect man of building	Roofing
Contractor's name and address  Specifications  Architect  Proposed use of building  Last use  No, stories  Heat  Style of roo.	Annual Control of the
Architect dwelling house and Proposed use of building  Last use No. stories Heat Style of roo.  Other building on same lot	Fee S . 16,00
Material	ree a
Other building on same lot	
Estimated cost \$16,000. General Description of New Work  To construct 1-story frame dwelling house 26' 8" x 48' with attack	hed garage 24' x 24'
house 26' 8" x 48' with about	,
and truck 1-story frame dwelling house	
Lo couerr and	1911.
The inside of the garage will be covered, where required by law, covered with 3/8" thickness of gypsum plaster. A solid wo covered with 3/8" thickness of gypsum plaster. A solid wo covered with 3/8" thickness of gypsum plaster.	with 3/8" gypsum 12 on ood core door will be
The inside of the garage thickness of gypsum property	a.e. 7 a442
provided between but por permit issue	<b>u</b> *****
It is understood that this permit does not include installation of heating apparatus which is	be taken out separately by and in
the state of heating apparatus which is	s to us taken one .
It is understood that this permit does not include installation of hearing owner of the heating contractor. PERMIT TO BE ISSUED TO owner the name of the heating contractor. PERMIT TO BE ISSUED TO owner the name of the heating contractor.	
It is understood that the heating contractor. PERMIT 10 New Work	ves
Detzils of the manual estrical work in	volved in this work:
It is understood that this proposed for set the came of the heating contractor. PERMIT TO Spills of New Work  Details of New Work  Is any plumbing involved in this work?	wige?
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 12!	a. gar
Is any plumbing involved in the sewer?	hest point of roof 19!
Has septic tank in the base 121 121 reight	Jid earm or ross
Light average grade to top of plate	an cellar yea
at least 4 Thickness, top on bottom	Thickness
Is connection to be made to public to the made to public the septic tank natice been sent?  Has septic tank natice been sent?  Height average grade to top of plate 12!  Height average grade to top of plate 12!  Size, front 48!  depth 26!8"  No. stories  below grade  Thickness, top  On  Material of foundation concrete  "" to sill Roof covering Asph	74 Class C Und Lab
Material of roder inning 1 to Black Roof covering Aspl	alt water fuel oil
Kind of root Material of chimneys to dressed Corner	posts (150 on centers81
No. of channeys hemlock Dressed or full size. Size 32.	Max. On our
an artifold and the second and the s	
size Girder	or and list too. or
No. of chimneys 1	d
- 1 Conteste Walls with	
Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every no Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging in every no Carlying Partitions (Carlying Partitions) 2x4-16" O. C. Bridging	d height?
	height:
Maximum spans	
If one story building with manonry walls, thekness If a Garage  If a Garage  No. cars now accommodated on same lot O., to be accommodated 2. number  No. cars now accommodated on same lot O. to be accommodated 2. number	entries cars to be accommodated 4:
No. cars now accommodated, on same lot O., to be accommodated 2. number Will automobile repairing be done other than minor repairs to cars habitually s	commercial cars of commercial cars of commercial cars of cars
any accommodated, on same lot	stored in the proposed
No. cars now eccurring be done other than minor repairs	Miscellaneous
Will automobile reports	ing of any tree on a public street?
Will work require the	e of the above work a person compe
APPROVED: Only a Control of the State of the	ge of the marriagements pertaining the
-I-U State at	ge of the above work of the
oheer ved?	
observed? Yes	A M AL
The second secon	Jan
most	& Books
Signature of owner and a second second	
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INSPECTION COPY