

BI BUSINES:



APPLICATION FOR PERMIT

Class of Building or Type of Structure

PERMIT ISSUED

NOV 9 1972

TATIS PO	Portland, Main	, Nov. 8, 1972	013'7'7
To the INSPECTOR OF B			- Crix of Puktlant
The undersigned hereby in accordance with the Laws of specifications, if any, submitte	y applies for a permit to er f the State of Mcine, the I d herewith and the followin	ect alter repair demolish instal Building Code and Zoning Or ng specificutions:	the following building structure equipment linance of the City of Portlana, plans and
Location 32 Auburn	St.	Within Fire	Limits? Dist. No.
Owner's name and address .	Dairy Queen Store,	same	Telephone 797-5261
Lessee's name and address		······································	Telephone
Contractor's name and addre	ess o vner		Telephone
Architect	***************************************	. Specifications	Plans yes No of sheets 4
Proposed use of building	store		No. families
Last use	ît		
MaterialNo. ste	ories Heat Heat	Style of roof	Roofing
Estimated cost \$ 1500.			Fee \$ 6,00
	General Des	scription of New Work	
To change roof from f		-	
It is understood that this pern	rit does not include installe	ation of heating apparatus wh	ich is to be taken out separatel;) by and in
the name of the heating contrac	tor. PERMIT TO BE	ISSUED TO Owner	ion is to be taken our separately by and in
	Detai	ls of New Work	
Is any plumbing involved in			involved in this work?
Is connection to be made to	public sewer?		ed for sewage?
Has septic tank notice been	sent?	Form notice sent?	
Height average grade to top	of plate	Height average grade to	nighest point of roof
Size, front depth	No. stories	solid or filled land?	earth or rock?
Material of foundation	Thic	kness, 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	oosts Sills
Size G'rder	Columns under girders	Size	
Studs (cutside walls and car	rying partitions) 2x4-16"	O. C. Bridging in every floo	r and flat roof span over 8 feet.
Joists and rafters:			, roof
On centers:			, roof
Maximum span:	1st floor	, 2nd, 3rd	, roof
It one story building with ma	asonry walls, thickness of	walls?	height?
	1	lf a Garage	
No. cars now accommodated Will automobile repairing be	on same lot, to be ac	commodatednumber co	mmercial cars to be accommodated
ROVED:			iscellaneous
D.K. 25. 18.	118177		of any tree on a public street?
2. K. L. D.	- A & A A		the above work a person competent to
			y requirements pertaining thereto are
			Queen Store
ioi		N/ 101	·/
INSPECTION COPY Sig	nature of owner	chang port	4
			•

34-38 Auburn Street

August 24, 1972

Peter J. DeRice 13 Oakley Street

Dear Mr. DeRice:

I have been informed that you would like to construct a 1-story masonry building 25' x 67% at the above named location for the purpose of establishing a restaurant in the B-1 and R-3 Residential Zones in which this property is located. I am unable to proceed processing your permit until information I requested in a letter to you on March 8, 1972 is answered. These questions have a bearing on your appeal and therefore we will need this information before I can write a certification letter. I am enclosing a copy of that letter to you. I would also add at this time that if you have any plans for signs of any type on the building or otherwise you will let us know as this will also be helpful to have this information at the appeal hearing.

Very truly yours,

A. Allan Soule . Assistant Director

AAS:m

eng.

4/13/72

Richard Shaw 14 Brenster St

approves of sign

•		
PROCEDURE OF ZONING APPEALS	DATE	LAITINI
LOCATION 1423-1443 Washington 12-73 Auburn A		
OWNER Richard Libby		
LEE PAID FOR APPEAL		
PLANS & INFORMATION		
DATE OF HEARING April 13		
\$15. APPEAL (Canditional (Variance		
Certificate Letter	3/2	Mac
List of streets - 500'		
Envelopes - Mail out Monday, 10 days before hearing Date		
Letters mailed out	- A	0
Appeal folders (2)	4	2.
Notice to owner of property of hearing date - Monday before hearing		
Notice to prospective owner (if any)- Monday before hearing		
Date		
Notice to lawyer, sign hanger, etc. (if any)Monday before hearing	1/10	
S5.00 APPEAL	3/7	MITE
Notice to abutting property owners (Morday before hearing - Date		
Appeal folders (2)		
Notice to owner of property (Monday before hearing - Date		
Notice to prospective owner Wonday before hearing - Date		
Notice to lawyer (if any)		
Pictures and sketch		
DOCKET - Mailed to appeal board no later than Monday before hearing - Date	4-10	<i>a</i> .
Corp. Counsel Office -Large folder sent upstairs with appeal papers Office Copy of Appeal - One copy of appeal papers	7-10	
Office Copy of Appeal - One copy of appeal put in small folder with Inspection Copy of application with all plans and lotters		
All papers for appeals - Docket. Corp. Counsel folders and office folders should be completed Monday before hearing		
1	j	

\$15.00 Pd. 3/9/72 CITY OF PORTLAND, MAINE 4-13-72

IN THE BOARD OF APPEALS

hereby respectfully retitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: to erect a detached pole sign 10' x 8' with the top 18' above the ground to be located on the premises at the above named location This permit is presently not issuable under the Zoning Ordinance because the property is located in a B-l Business "ne where detached signs and signs advertising goods by trade name are no allowable under Sec. 602.16.4.a. of the Ordinance of the Ordinance.

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of Appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

DECISION

After public hearing held April 13, 1972 ,the Board of Appeals finds that all of the above conditions do exast with respect to this property and that be granted in this case. a variance should

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance should he granted in this case.

Sichard The King

april 3 Com

Re: 1423-1443 Washington Avenue (Corner 12-34 Auburn St.)

March 7, 1972

Richard F. Libby 252 Virginia Street Portland, Maine 04103

cc to: Corporation Commsel Coyne Sign Co. 66 Cove St.

Dear Sir:

Building permit to eract a detached pole sign 10° x 8° with the top 18° above the ground to be located on the premises at the above named location is not issuable under the Zoning Ordinance because the property is located in a B-1 Business Zone where detached signs and signs advertising goods by trade name are not allowable under Section 602.16.4.a of the Ordinance.

We understand that you would like to exercise your appeal rights in this matter. Accordingly, you or your authorized representative should come to this office in Room 113, City Hall to file the appeal on forms which are available here. A fee of \$15.00 for a Variance appeal shall be paid at this office at the time the appeal is filed.

Very truly yours.

Malcolm G. Ward Plan Examiner

MGW/c

April 10, 1972

Richard F. Libby 252 Virginia St. Portland, Maine

April 13, 1972

Coyne Sign Co. 66 Cove St.

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

April 3, 1972

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in Room 209. City Hall, Portland, Maine on Thursday, April 13, 1972 at 4:00 p.m. to hear the appeal of Richard F. Libby requesting an exception to the Zoning Ordinance to permit to erect a detached pole sign 10' x 8' with the top 18' above the ground to be located at 1423-1443 Washington Ave. (cor. 12-34 Auburn St.).

This permit is presently not issuable under the Zoring Ordinance because the property is located in a B-1 Business Zone where detached signs and signs advertising goods by trade name are not allowable under Section 602.16.4.a. of the Ordinance.

This appeal is an under Section 24 of the Zoning Ordinance inh provides such ance may be granted only if the Board of seals finds that a rict application of the provisions of the ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance, whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 ft. of the property in question as required by Ordinance.

BOARD OF APPEALS

William B. Kirkpatrick Chairman



APPLICATION FOR PERMIT 002

Class of Building or Type of Secure Third ... Class.

To the INSPECTOR OF BUILDINGS, PORTLAND, M	AAINE	*
The undersigned hereby applies for a permit to RB in accordance with the Laws of the State of Maine, the E specifications, if any, submitted herewith and the followin Location	scratures post demolish in Stall the following building sterred Building Code and Zoning Ordinance of the City of Portlan ug specifications:	ukagaipuowik id, plans and
Location1437_Washington Ave	Within Fire Limits? 110 Dist.	No
Owner's name and address . Frank Whalen, Prir	nce_StConcord,NH Telephone	
-Lucida nemo uni add- se di lilini di	*	
Contractor's name and address Salvatore Vellet	tti, Telephone	
Architect	Specifications Plans no No. of	shects
Proposed use of building		
Last use Apartment house		es ,25
Material wood No. stories 21 Heat	Style of roof	***
Other buildings on same lotnone		
To the said week &	Eng 6	1.00

General Description of New Work

To demolish 22-story frame dwelling house.

Do you agree to tightly and permanently close all sewers or drains connecting with public or private sewers from this building or structure to be ddmolished, under the supervision and to the approval of the Department of Public Works of the City of Portland?

YES

....height?

CERTIFICATE OF OCCUPANCE AROUND THE R. V.

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 Franz Burkett, 415 Congress St.

	D	etails of New Worl	2	
is any plumbing involved is	n this work?	Is any electri	ical work involved in this wor	k?
Is connection to be made to	public sewer?	If not, what	is proposed for sewage?	
Has septic tank notice bee	n sent?	Form notice	sent?	
Height average grade to to	p of plate	Height average	grade to highest point of roof.	
Size, front dept	hNo. stor	iessolid or filled	land?earth o	r rock?
Material of foundation	***************************************	Thickness, top	. bottom cellar	,1.m.c.,
			Thickness	
Kind of roof	Rise per foot	Roof coverin	ıg	
No. of chimneys	Material of chimn	eys of lining	Kind of heat	fuel
Framing lumber—Kind		Dressed or fu	ull size?	***************************************
			Size	
-			Size Max. or	
			every floor and flat roof span	
Joists and rafters:			, 3rd, 103	
On centers:		i i	, 3rd, 16	
Maximum span:	1st floor	, 2nd	, 3rd, roo	of

If a Garage

If one story building with masonry walls, thickness of walls?

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated..... Will automobile repairing be done other than minor rep irs to cars habitually stored in the proposed building?.....

APPROVED:	
	104104,10011BB4(11111 HIBERTY)(1011 13111-101111910

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 observed? Yes

Frank Vihallen

INSPECTION COPY

Signature of owner by: Bany UBersbeet

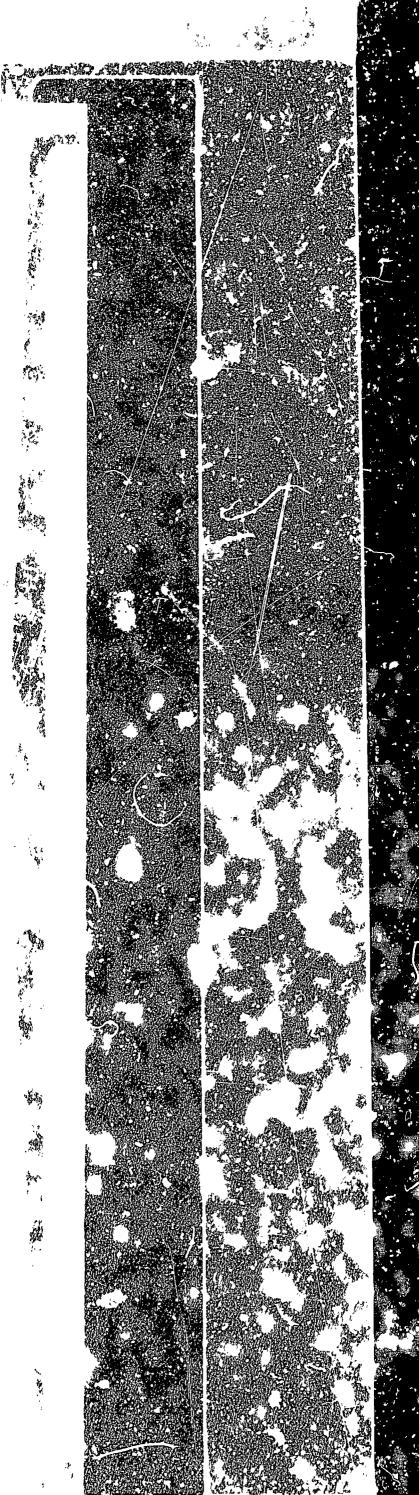
NOTES Staking Out Notice Notif. closing-in -Date of permit Final Inspn. Final Notif. Form Check Notice Cert. of Occupancy issued Inspr. closive-in 2/10/55 - Same E.S.S. 3/74/55 - Same 4/26/55 - Excavoler

Time !

ı

PERMIT # CITY OF Postland BUILDING PER	RMIT APPLICATION	MAP #	LOT#
Please fill out any part which applies to job. Proper pleas must accompany form.	Date 12/9/87 Inside Fire Limits. Bldg Code. Tion Limit. Estimate. Cost. Value/Structure. Fic.	() fficial Use Only	
Owner: Christmas Tiec Lot 625-4764 Address; Manningssnriussarvaisprijnskn 32 Aubnrr Str. Dairy Queen	1279787	Subdivision Nam	m / 190
Owner: OHIMAGERED TIES AND THE THE SET, DAILY OUGEN	Inside Fire Limits		
Address; hannangoons weer may october	Bldg Code	Block	001
LOCATION OF CONSTRUCTION 32 Auburn Street	Estimate Cost	Owngrahly	Public
NUTR & CTODY, NESA STIRCONTRACTORS:	Value Structure	i i kilo 1920	
ADDRESS: 17 Elm Streat g Gorham 839-3569	A 12 April 20 April 2		
ADDRESS: Christmas trees: sales	Ceiling:		
Est. Construction Cost: Type of Use; Children	Ceiling Joists Size: Coiling Strapping Size	Spacing	
Est. Construction Cost: Type of Use; Christmas trees: sales Past Use: Building Dimensions L. W. Sq. Ft. Stories: Lot Size	3. Type Ceilings:		RMIT ISSUED
Ruilding Dimensions L. W Sq. Ft. W Stories; Lot Size.	4. Insulation Type	Size <u>2</u>	1819011 100000
Building Dimensions L. W. Sq. Ft. Stories: Lot Size Is Proposed Use: Seasonal Condominium Apartment Conversion - Explain 12/1 oc 12/26 - temp. sign	5. Coiling Height: Roof:	······	OFC 10 1987
Is Proposed Use: Sensonal Condomination of the	1. Truss or Rafter Size	Span	
Conversion - Explain 12/1 Of 12/20 - Long . S. Lyn	2. Sheathing Type	Size	Wy Si Fortland
	4. Other		A CLI OLUBIU
Residential Buildings Only: # Of New Dwelling Units# Of New Dwelling Units			
# Of Dwelling Office # Office B office B	TT At		
Foundation	Heriting: Type of Heat:		
1. Type of Soil: 2. Set Facks - Front Rear Side(s)			Required YesNo
3. Footing Size:			
3. Footing Size:	1. Approval of soil test if re-	quired Yrs_	No
5, Other	2. No. of Tubs or Showers_		
Floor:	2 No of Flughes		
Sills must be anchored.	4. No. of Lavatories 5. No. of Other Fixtures		
1. Silis Size: 2. Girder Size: 3. Lally Column Epacing: 4. Joints Size: 5. Bridging Type: 6. Figsr Sheathing Type: Size: Size: Size:	Siminar Pools		
3. Lally Column Spacing: Spacing 16" O.C.	1. Tyre: 2. Pool Size: 3. Must conform to National	Smio	Post aug
4. Joints Size: Size:	2. Pool Size :	Z Squa	Law.
6. Fleer Sheathing Type: Size:	Zoning:	il Electrical Oxic and South	The space of which
7. Other Material:	District B-1. Street I	Frontege Req :	Provided.
Exterior Walls:	Required Setbacks: Front.	Back	SideSide
1 Studding Size Spacing	Review Required:	No.	Date:
0 N	Planning Poard Approval:	You 210	Date:
3, No. I)oors	Conditionel Use:	VarianceSite	Plan Subdivision
7. No. Vindows 3. No. I loors 4. Hoadir Sizes Span(s) 5. Bracing: Yes No. 6. Corr 2. Posts Size 7. Insolation Type Size	3. Must conform to National Zoning: District B_1_Street I Required Setbacks: Front. Review Required: Zoning Board Approval: Ye Planning Poard Approval: Conditional Use: Suo. and Floodplain Mgn Other (Explain) Frato Approved	ntSpecial Except	10n
6. Corr 2 Posts Size	Other (Explain)	The Osternan	12009 1987
7. Insolation Type Size	Finto Approved	327 EV 35 - 15 37 6 -	
8 Shouthing Typ? Size		Benoit	
8 Sheathing Typ? Size Weather Exposure 9. Siding Type Weather Exposure	Permit Received By L		
10. Masonry Materials	Signature of Applicant	The state of	Date 12/9/87
- · · · · · · · · · · · · · · · · · · ·	Signature of Applicant	- July Grand	
Interior Walling 1. Situdding Sizo Spacing 2. Header Sizo Span(s)	Signature of CEOTim	Olmsted	Date
2. Header Sizes Span(s)	Signatives of CEO		
3. Wall Covering Type 4. Fire Wall if required.	Inspection Dates		
5. Other Materials	w-GPCOG White Tag C	מ מייי וייי	onwright GPCOG 1987
5. Other Materials White-Tax Assesor Yellov	w-GPCOG white Tag 3C	TOY'S	TALL OF
		CD -11	1-2-4

The state of the s



Permit # 112 City of PORTLAND BUILDING PERMIT APPLIC	CATION FeeZoneMap #Loti
Please fill out any part which applies to job. Proper plans must accompany form.	
Owner: Gary Yakawonis Phone # 946-7439	For Official Use Only
Address: Rowte 1 Box 2030 Greene ME 04236	Date 13 753 Subdivision:
LOCATION OF CONSTRUCTION Street - Dairy Queen	Inside Fire Limits Lot
Contractor Same Sub.:	Bldg Code. Ownership: Public Trivate.
AddresPhone #	Estimated Cost 10.11
Est. Construction Cost Proposed Use:	Zoning: Street Frontage Provided: Back Side Side
Past Use:	Provided Sethacks: Front Back Side Side
# of Existing Res. Units# of New Res. Units	Danieus Danieus de
Building Dimensions L W Total Sq. Ft.	Zoning Board Approval: YesNo Date: Planning Board Approval: Yes Nr Date: Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
# Stories: # Bedrooms Lot Size:	Planning Board Approval: Yes Date: Date: Site Plan Subdivision
1	Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Condominium Conversion	Special Exception
Explain Conversion Temporary Sign - 6' x 3'	Other (Explain) H 12 - 12 - 17-89
	Ceiling:
Foundation:	
	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing 3. Type Ceilings:
2. Set Backs - Front Rear Side(s)	3. Type Ceilings: Size Size
3. Feetings Size:	war of the TT till.
4, Feyndation Size:	Roof: 1. Truss or Rafter Size Span
U. A. 19. Office.	1. Truss or Refler Size Span
Floor:	2. Sheathing Type Size Of Portesing
1. Sills Size: Sills must be anchored	3. Roof Covering Type Chimneys:
2. Girder Size:	Type: Number of Fire Places
3. Lally Column Spacing: Size: 4. Joists Size: Spacing 16" O.C.	Heating: Type of Heat: Electrical: Service Entrance Size: Smoke Detector Required Yes No.
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical:
7. Other Material:	
	Plumbing: 1. Approval of soil test if required Yes No
Exterior Walls:	2. No. of Tubs or Showers
1. Studding Size Spacing	3. No. of Flushes
3. No. Doors	4. No. of Lavatories
4. Header Sizes Span(s)	5. No. of Other Fixtures
4. Header Sizes Span(s) 5. Bracing: Yes No.	Swimming Pools:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size	2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.
7. Insulation type Dize	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposurc	
10, Masonry Materials	Permit Received By Farbara Monti
11, Metal Maierials	CHANGE CONTRACTOR ASSULTED AS 109
Interior Walls:	Signature of Applicant Solver TERMIN ISSUE 3/7/89
1. Studding Size Spacing 2. First der Sizes Span(s)	Simplify of CEO
3 Well Country Cyne	Signature of CRO
4. Fir a Wall if required	Inspection Dates
5. Other Materials	ACCOUNT OF COUNTY OF COUNT
White-Tax Assesor Yellow-GF	Inspection Dates

Consideration of the Constitution of the State of the Sta	week to some contacts.			the comment	Anne Science William		OWNER OF
					1 p		3
	* 4 * *				امر محد		
						Ń	
PLOT PLAN					,	\mathbf{A}	
	•			,		Tø	
					:	1	
					,		t.,
							-
							÷
							70
							i.
						b)	
			•	,	: !	,	A.
							4
					,		ر ارد
							334
			······································				
			Inspection	Rocord			*
FEES (Breakdown From Front)							
Rase Fee S		Туре	inspection	11CCOI (A	Date	15.4.1	ι.
Base Fee \$Subdivision Fee \$		Туре	Inspection		Date /	/	
Subdivision Fee \$Site Plan Review Fee \$			Inspection		Date /	/ /	
Subdivision Fee \$Site Plan Review Fee \$ Other Fees \$		Туре	Inspection		Date / / /	/ / /	· .
Subdivision Fee \$			Inspection		Date / / / / /		\ .
Subdivision Fee \$Site Plan Review Fee \$ Other Fees \$			Inspection		Date / / / / / / /		· · · · · · · · · · · · · · · · · · ·
Subdivision Fee \$			Inspection		Date / / / / / / / / / / / / / / / / / / /		
Subdivision Fee \$			Inspection		Date / / / / / / / / / / / / / / / / / / /		
Subdivision Fee \$			Inspection		Date		
Subdivision Fee \$			Inspection		Date	/ / / /	
Subdivision Fee \$			Inspection		Date / / / / / / / / / / / / / / / / / / /		
Subdivision Fee \$			Inspection		Date / / / / / / /		
Subdivision Fee \$			Inspection				
Subdivision Fee \$			Inspection		Date / / / / / / / / / / / / / / / / / / /		
Subdivision Fee \$			Inspection				
Subdivision Fee \$			Inspection				
Subdivision Fee \$			Inspection				
Subdivision Fee \$			Inspection				
Subdivision Fee \$			Date				

well

CITY OF PORTLAND, MAINE



389 CONGRESS STREET PORTLAND, MAINE 04101 (207) 874-8300

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

32 Auburn Street

12 December 1989

Gary Yakawonis Route 1 Box 2030 Greene ME 04236

Dear Sir:

Your application to install a temporary $3' \times 6'$ sign has been reviewed and a permit is herewith issued subject to the following requirement:

This permit is being issued with the understanding that $\underline{\mathbf{no}}$ flashing lights are allowed.

If you have any questions regarding this requirement, please do not hesitate to contact this office.

Sincerely

P Samuel Holfses

Chief of Inspection Services

PSH/bm

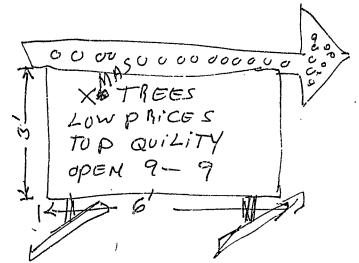
CITY OF PORTLAND, MAINE MEMORANDUM

TO:

DATE:

EDOM.

SUBJECT:







APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Sept 25, 1989 . 19 Receipt and Permit number CO 725

Maine, the Portland Electrical Ordinance, the National Electrical Code and the Johnson appeared LOCATION OF WORK: OWNER'S NAME: Richard Libby ADDRESS:	FEES
OTHER ETS.	
OUTLETS: Receptacles Switches Plugmold ft. TOTAL	
1 A 1 3 4 1	
FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	17.1 17.5
SERVICES: 100 to 200 amp upgrade Overhead Underground Temporary TOTAL amperes 200	3.00
METERS: (number of) 1	.50
Theodiana	-
1 HP or over	
Oil or Gas (number of units) Electric (number of rooms)	
THE PARTY OF THE P	
5 1	<u> </u>
Oil on Cas (by senarate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	•
Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers Compactors	
Others (denote)	•
Fans Cherk (denote)	
Branch Panels	
M	
Air Conditioners Central Unit	
Separate L'nits (windows)	
Signs 20 sq. ft. and under Over 20 sq. ft	
G. tarreta - Deele Above Ground	
In Ground	
Time / Punglan Alarms Residential	
Commercial	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	
over 30 amps	
Circus, Fairs, etc	
Repairs after fire	
Emergency Lights, battery	
Emergency Generators	
INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL AMOUNT DUE:	5,00 mi
TOTALL INVOCATE DOLL	
YNGDE GETON.	
INSPECTION: Will be ready on, 19; or Will Call CONTRACTOR'S NAME: R D Elec ADDRESS: 94 Allen Ave	
CONTRACTORIS NAME: 3 D Elec	۸
	,
ADDRESS: 94 Allen Ave	
ADDRESS:	
ADDRESS.	

OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

INSPECTIONS:	Service called in
	Closing-in
PROGRESS IN	SPECTIONS://
	Regular Carlo
Francis Artists	The Paris Control of the Paris
	No. 1 September 1997
دويوم مة المدي	The state of the s
	and the second s
DATE:	REMARKS:
(direct	<u> </u>
- , , , , , , , , , , , , , , , , , , ,	10 10 10 10 10 10 10 10 10 10 10 10 10 1
	100 mg 455 t
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	4.4 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5
and a second to de a	A CONTRACT OF THE CONTRACT OF
^	the size of the control of the contr
and the second section of the second	Control of the Contro
4, 4,44	The state of the s
	recognition of the second
	1,005 200 E
,	20 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
	(25 55) (25 50)
	Constitution of the consti
.,	· Control of the second of the
	The Continue of the Continue o
10 total	Commence of Contract
	24 10 10 10 10 10 10 10 10 10 10 10 10 10
p and the second	The contract of the second of
- 1 - 1 - 1	
	Francisco de la companya de la contractiona del contractiona de la contractiona de la contractiona de la con
ing the	per your angelia telegraph to the rate many to the transfer and the contract of the contract o
	gradiana
_ group p	USAYA HILI MARKATAN M Markatan Markatan Ma
	with the second
	to the state of th
	The second secon
	the transfer of the second
•	$m_{i} = m_{i} + m_{i} + m_{i}$
	The state of the s
	10 miles (10 miles 10
	Complying the agreement of the second of the
	They was the wife of the same
	$\epsilon M(\Omega) = SO(1)$, ϵ
	Start - Value P. L. C. State

CITY OF PORTLAND, MAINE



389 CONGRESS STREET PORTLAND, MAINE 04101 (207) 874-8300

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

32 Auburn Street

12 December 1989

Gary Yakawonis Route 1 Box 2030 Greene ME 04236

Dear Sir:

Your application to install a temporary 3' x 6' sign has been reviewed and a permit is herewith issued subject to the following requiremen':

This permit is being issued with the understanding that \underline{no} flashing lights are allowed.

If you have any questions regarding this requirement, please do not hesitate to contact this office.

Sincerely

P Samuel Walters

Chef of Anspection Services

PSH/om

32. Auburn St vier Address: intractor Name: Sign Solutions st Use: Retail Food posed Project Description: Erect Signage as per plans mit Taken By:	Lessee/Buyer's Name: Lib's Dairy Treats Address: Proposed Use: Same	Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Pince Pi	Approved Denied CTIVITIE Approved		Permit \$9:7 0 9 8 4 Permit \$9:7 0 9 8 4 SEP I 5 1997 CITY OF PORTLAND Zone: CBL: 375-E-001 Zoning Approval: 2/1/13
ntractor Name: Sign Solutions St Use: Retail Food posed Project Description: Erect Signage as per plans	Lib's Dairy Treats Address: Proposed Use: Same	COST OF WOR FIRE DEPT. Signature: PEDES TRIAN A Action:	T1d, ME e: K: Approved Denied CTIVITIE Approved	PERMIT FEE: \$ 37.80 INSPECTION: Use Group: Type: Signature: Type:	CITY OF PORTLAND
Sign Solutions st Use: Retnil Food posed Project Description: Erect Signage as per plans	Address: Proposed Use:	COST OF WOR \$ FIRE DEPT. Signature: PEDES VRIAN A Action:	e: Approved Denied CTIVITIE Approved	PERMIT FEE: \$ 37.80 INSPECTION: Use Group: Type: Signature: Type: Signature: Type:	CITY OF PORTLAND
Sign Solutions st Use: Retnil Food posed Project Description: Erect Signage as per plans	Proposed Use:	COST OF WOR \$ FIRE DEPT. Signature: PEDES TRIAN A Action:	Approved Denied CTIVITIE Approved	\$ 37.80 INSPECTION: Use Group: Type: Signature: Type: Signature: Type:	CITY OF PORTLAND
Retuil Food posed Project Description: Erect Signage as per plans	3550	FIRE DEPT. Signature: PEDES TRIAN A	Approved Denied ACTIVITIE Approved	\$ 37.80 INSPECTION: Use Group: Type: Signature: Type: Signature: Type:	CITY OF PORTLAND
posed Project Description: Erect Signage as per plans	3550	FIRE DEPT. Signature: PEDES TRIAN A	Approved Denied ACTIVITIE Approved	\$ 37.80 INSPECTION: Use Group: Type: Signature: Type: Signature: Type:	CITY OF PORTLAND
posed Project Description: Erect Signage as per plans		FIRE DEPT. Signature: PEDES TRIAN A Action:	Denied CTIVITIE Approved	INSPECTION: Use Group: Type: Signature: Type: Signature: Type:	Zone: CBL: 375-K-001
posed Project Description: Erect Signage as per plans		Signature: PEDES TRIAN A Action:	Denied CTIVITIE Approved	Use Group: Type: Signature: Type: S DISTRICT (P.A.D.)	Zone: CBL: 375-K-001
Erect Signage as per plans	3	Signature: PEDES TRIAN A Action:	CTIVITIE Approved	Signature: (F.A.D.)	Zone: CBL: 375-K-001
Erect Signage as per plans	3	Signature: PEDES TRIAN A Action:	Approved	S DISTRICT (P.A.D.)	
Erect Signage as per plans	3	PEDES VRIAN A Action:	Approved	S DISTRICT (P.A.D.)	
	3	Action:	Approved	· · / · · _	1 18 2 3 916 16
	3			, 1	7 1.1
	3		MUDICIVED V	vith Conditions:	Special Zone of Reviews
mit Taken Dru			Apploved with Denied	viiii Conditions: L	_ La choreland
mit Fakin Dru			~ onicu	Ĺ	□ Wetland □ Flood Zone
mit Folcon Den		Signature:		Date:	☐ Subdivision
Mary Greath	Date Applied For:			2000.	☐ Site Plan maj ☐minor,☐mi
		04 September :	1997		Zoning Appeal
Building permits are void if work is not stated tion may invalidate a building permit and stop	within six (6) months of the date of all work	issuance. False informa-			☐ Interpretation ☐ Approved ☐ Denied
					Historic Preservation
Market Commencer (1997)			PER	IMIT ISSUED	☐ Not in District or Landmark
			WITH	EQUIPENTE	☐Does Not Require Review ☐ Requires Review
				一一一一	The reduites Review
•					Action:
3	CERTIFICATION	~		1	
thereby certify that I am the owner of record of the	Damed property or that the arrange	d mode in and - 1 11	_	• • • · · · · · · · · · · · · · · · · ·	□Appoved
thorized by the owner to make this application as	s his authorized agent and I acros to	s work is authorized by the	e owner of r	ecord and that I have beer	n ☐ Approved with Conditions
a permit for work described in the application is i	ssiled. I certify that the code official	Comorn to all applicable	laws of thi	s jurisdiction. In addition	□Denied
eas covered by such permit at any reasonable hou	ir to enforce the provisions of the o	o outhorized representati	ve snan nav	e the authority to enter al	Date:
	or or all provisions of the co	ode(a) applicable to slich	hemm		
Watthern of Later in					
NATURE OF A DRICANT		04 Saptembe			The state of the s
NATURE OF APPLICANT Hatt Paviosi	i ADDRESS:	DATE:		PHONE:	
· , • * ,				,	0.5
SPONSIBLE PERSON IN CHARGE OF WORK	TITLE			DUCANE	
WORK	,			PHONE:	CEO DISTRICT
White-Per	mit Desk Green-Assessor's 😘	anary-D.P.W. Pink-Pul	olic File Ju	ory Card_Inchester	100

PE; Ple THE THE STATE OF T

	CANARADATEC	A CONTRACTOR OF THE PROPERTY O
	COMMENTS	
3/12/98 dove, alma		
		1 1
		·
A Company of the Comp		
A CONTROL OF THE CONT		
997 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	Туре	spection Record
	Foundation:	Date
	Framing:	
	Plumbing:	The second of th
	Final:	
	Other:	

BUILDING PERMIT REPORT

	12-3ep1-92 ADDRESS: 32 779 5477 31.
	FOR PERMIT: To ErecT Signage
	NGOWNER: Edward Daniel Robertson Trs
	ACTOR: 15,90 So Lu T10-7
PERMIT	APPLICANT: MOTT Pauloski AFPROVAL: */
use Gr	OUPBOCA 1996 CONSTRUCTION TYPE
	CONDITION(S) OF APPROVAL
	the state of the s
, 1. '	This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.
2.	Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services
:	must be obtained. (A 24 hour notice is required prior to inspection)
3	Precaution must be taken to protect concrete from freezing.
4.	It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is
	done to verify that the proper sethacks are maintained.
5	Private garages located beneath habitable moms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from
	adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-nour fire
	recieting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from
	the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage means of 1/2
•	inch exposum board or the equivalent applied to the garage side. (Chapter 4 Section 407.0 or the BOCA/1990)
6.	All chimneys and vents shall be installed and maintained as per Chapter 12 of the City's Mechanical Code. (The BOCA
	National Mechanical Code/1993) U.L. 103.
7. •	Sound transmission control in residential building shall be done in accordance with Chapter 12 section 1214.0 of the city's
	huilding code.
×	Guardrail & Handrails A quardrail system is a system of building components located near the open sides of elevated
••	resilving surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower
	level Minimum height all Use Groups 42" except Use Group R which is 36". In occupancies in Use Group A, B, 11-4, 1-
	1 1-2 M and R and public garages and orien parking structures, open guards shall have balusters or be of solid material such
	that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that
	would provide a ladder effect.
9.	Headroom in babitable space is a minimum of 7'6".
10.	Stair construction in Use Group R-3 & R-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use group
20,	minimum 11" tread. 7" maximu m rise.
11.	The minimum headroom in all parts of a stairway shall not be less than 80 inches.
12.	Every electing from below the fourth story in buildings of use Groups R and I-I shall have at least one operable window or
121	exterior door approved for emergency expess or rescale. The units must be operable from the inside without the use of
	special knowledge or separate tools. Where windows are provided as means of eggess or rescue they shall have a still neight
	not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a
	minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension
	shall be 20 inches (508mm), and a minimum net clear opening of 5.7 sq. ft.
13.	Each apartment shall have access to two (2) separate, remote and approved means of egress. A single exit is acceptable
15.	when it exits directly from the apartment to the building exterior with no communications to other apartment units.
14.	All vertical openings shall be enclosed with construction having a fire rating of at lest one (1)hour, including fire doors with
14.	self closer's.
1.5	The boiler shall be protected by enclosing with (1) hour fire-rated construction including fire doors and ceiling, or by
15.	providing automatic extinguishment.
THE 1C	All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the
16.	provisions of the City's Building Code Chapter 9, Section 19, 920.3.2 (BOCA National Building Code/1996), and NFPA
	101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):
	In the immediate vicinity of bedrooms
	In all bedrooms The state of the state
	• In each story within a dwelling unit, including basements

In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted. (Interconnection is required)

- 17. A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type.
- 18. The Fire Alarm System shall be maintained to NFPA #72 Standard.
- The Sprinkler System shall maintained to NFPA #13 Standard.
- 20. All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023. & 1024. Of the City's building code. (The BOCA National Building Code/1996)
- 21. No construction or demolition work shall begin until you have obtained permits for dumpsters or containers. A work Stop Order shall be issued if this requirement is not met.
- 22. Section 25-135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
- 23. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act Title 5 MRSA refers, shall chain a certification from a design professional that the plans commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.
- 24. This permit does not excuse the applicant from obtaining any license which may be needed from the City Clerk's office.
- Ventilation shall meet the requirements of Chapter 12 Sections 1210, of the City's Building Code.
- All electrical and plumbing permits must be obtained by a Master Licensed holders of their trade.
- All requirements must be met before a final Certificate of Occupancy is issued.
- All building elements shall meet the fastening schedule as per Table 2305.2 of the City's Building Code. (The BOCA National Building Code/1996).
- 29. Ventilation of spaces within a building shall be done in accordance with the City's Mechanical Code (The BOCA National Mechanical Code/1993).
- 30. Your proposed Bolt Sign doesn't have a structural dosign analysis with it Ala work on This sign is To be done until
- 32.
- 34.

Samuel Moffres Code Enforcement

c: Lt. McDougall, PF Marge Schmuckal

33.

SIGNAGE

BLEASE ANSWER ALL QUESTIONS . B-1
Address: 32 AUBURN ST. zone:
Owner: KUTH LIBBY Assessors #:
Applicant: SAME
•
Single Tenant Lot?: Yes No
Multi Tenant Lot?: Yes No
Freestanding (Ext pole sign)? Yes No Dimensions X X 8162
More than (1) one sign?: Yes No X Dimensions 6
Bldg Wall sign (att to bldg)? Yes No X Dimensions/
List all existing signage and their dimensions:
THIS IS THE ONLY SIGN ON THE PROPERTY . This is;
Existing jolg So
on in veplacing the Dane
Lot Frontage (feet): 431 Tenant Frontage (feet): 431
•
AWNINGS .
Awning?: Yes No Yo No No
Is there any comunication, message, trademark or symbol on awning?
Height of Awning?:
TO TO THE NOTE: Approvals for signs on the Public Sidewalk and temporary signs
Figure NOTE: Approvals for signs on the Public Sidewalk and temporary signs
dine under different requirements and regulations.
反応 基際: See reverse side for additional information, requirements and
manurials needed for signage application submittal.

INFORMATIONAL REQUIREMENTS

- 1. Proof of Insurance: Current, single page certificate showing a minimum of \$300,000.00 liability coverage of owner of sign.
- 12. Letter of permission from owner. Exemption: If applicant and property owner are one and the same.
- A sketch plan of the lot, indicating location of buildings, driveways, and any abutting streets or right of ways. Lengths of building and street frontages should be noted.
- 4. Indicate on the plan all existing and proposed signs.
- 5. Computation of the following:

With I may sit you

Managan was the property of the state of the

- a) sign area of each existing and proposed building sign.
- b) Sign area height and setback of each existing and proposed freestanding sign.
- 6. A sketch of any proposed sign's), indicating dimensions, materials, source of illumination and construction method.

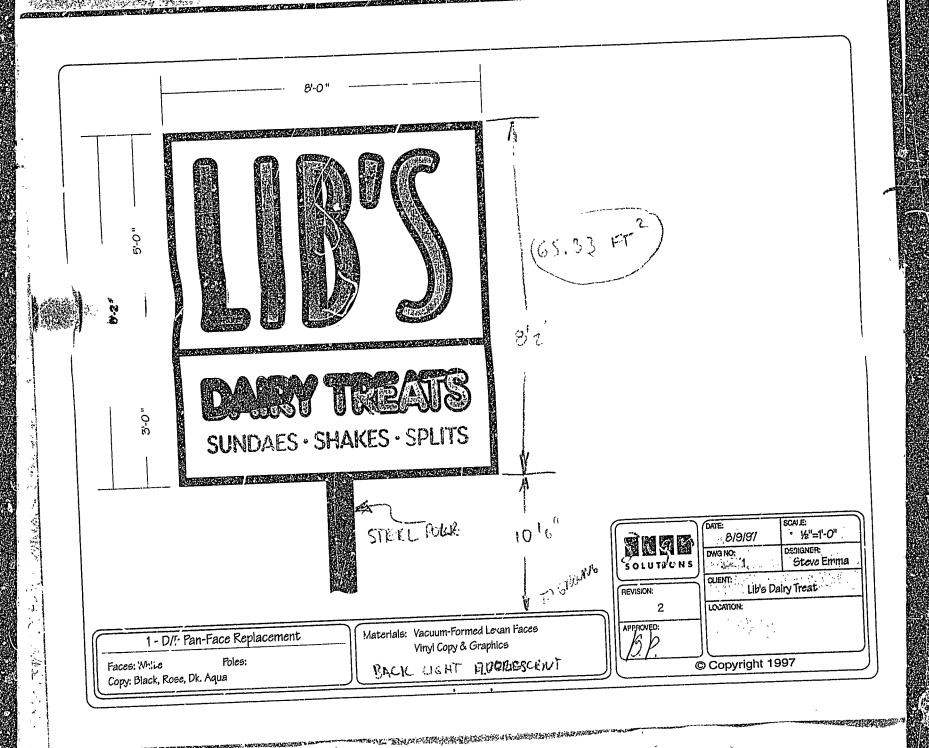
PERMIT FEES

signage: \$25.00 + ,20 per square foot of signage.

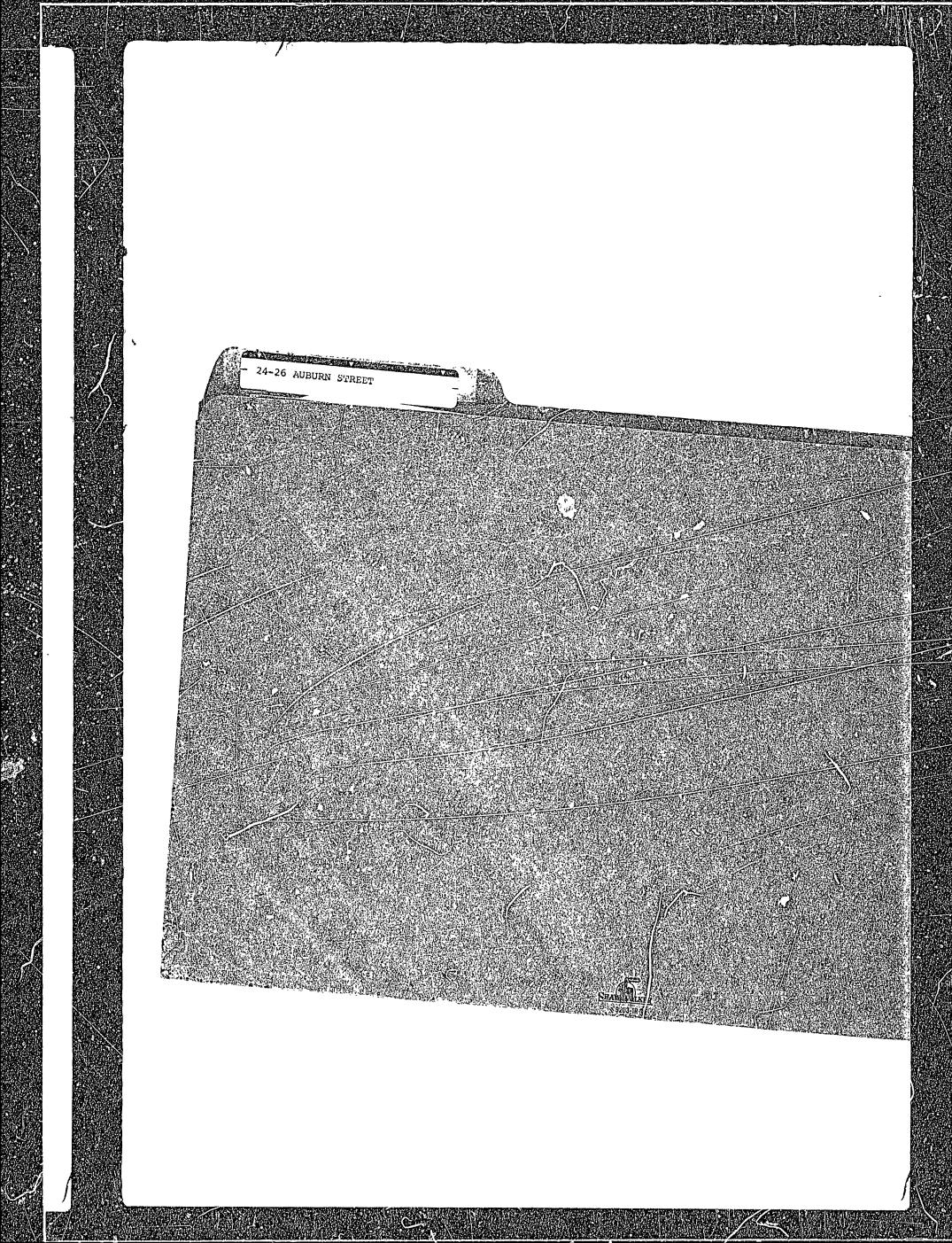
Awning: Based on cost of work - labor/materials
\$25.00 lst \$1,000.00 worth of work
\$5.00 sach additional 1,000.00 worth of work

Note: Once a sketch plan has been filed for a property, the Code
Enforcement Office will keep a record of the plan so that a new
sketch plan will not be required for later changes to signage on the
property. In such an instance, applicants will only be required to
submit information applicable to the new sings.

ACORD, CERTIF MODULES Smithwick & Clarke 400 Commercial Street	Insurance, Inc.	THIS CERT	PLOATE IS ISSUED CONFERS NO HIS CERTIFICATE COVERAGE AT	IED AS A MATTER OF INFORMATION DE AIGHTS UPON THE CERTIFICATE TE DOES NOT AMEND, EXTEND OR FORDED BY THE POLICIES BELOW. AFFORDING COVERAGE
Portland (207): 751-1636	MB 04101- 1 1 1 1 1	COMPANY A Madd	iles <u>ex</u> Mut	
White Dairy Treats 32 Auburn St.		E IMPANY	an , make	
Fortland	ME 04103-	CONFAIN"		
INDICATED NOTWITHSTANDING AN		DROED BY THE POL	JOIES DESCRIBED	D NAMED ABOVE FOR THE POLICY PERIOD DOMMEN . WITH RESPECT TO WHICH THIS HEACIN IS SUBJECT TO ALL THE TERMS.
TR YPE OF INSURANCE		POLICY EFFECTIVE DATE (MIMODAY)	POLICY EXPIRATION	AMIS
A GERRAL LIABILITY X + COMMERCIAL DENGRAL DASI TY CLAMISMACT LX DOCUM OWNER 9 & CONTRACTOR 9 PPOT	tobeassigned	09/18/97		MED EXP (Any one person) SE D C C C C C C C C C C C C C C C C C C
TAUTOMOBILE LIABILITY		1 / /	. / /	COMBINED BINGLE LIMIT \$
High Villos Par of March Villos Par of March Villos			· ,	BODICY IN LOW S BOC Y IN LOW S (Per scondenti
to the first of th				PPONEATY DAMAGE \$
GARAGE LIABILITY		1 / / / ·	; / / / ;	AUTO ONLY - STACCUENT E. OTHER THAN AUTO COUR. EACH ACCIDENT STACK ST
EXCESS LIABILITY UMBREALA FORM DIFFER THAN JAMERELLA FORM		1 /	' / /	EAGH-OCCURPENCE 8 ANGHEGATE 8
WONKERS COMPENSATION AND EMPLOYERS INABILITY THE PROPRIETOR OF ATNERS/EXECUTIVE OFFICERS AFR	!	/ /	/- /- / i	TORY LIMITS LEAD TO THE TORY LIMITS LI
OTHER			1	
DESCRIPTION OF OPERATIONS OF CATTONS A City of Portland 1 Sign located at 32	s named as addition	ind, ME		spect to the insureds
City of Fortland		SHOULD AI EXPIRATION DAY BUT FAILLE	v date thèrede, t va written hotice,t re, to mail byon no	BECRIBED POLICIES BE CANCELLED BEFORE TH HE JESUING COMPANY WILL ENDEAVOR TOMA O THE CERTIFICATE HOLDER MANEO TO THE LEF OTICE SHALL IMPORE NO OBLIGATION ORLINGULL
089 Congress St Pontland ME 04101		OF ANY.		COMPANY I'S AGENTA ORPRESENTATIVE









T) LOCAL TOWN TOWN

APPLICATION FOR PERMIT

Class of Building or Type of Structure ____ Third Class____

DEC 17 1048

To the INSP					
11101	ECTOR OF BUILDI	Portland, Maine, NGS, PORTLAND, MAINE	en plan 12/13	748	CHY of PON
in accordance	idersigned hereby appli with the Laws of the S	es for a permit to erect alter	-cookdonalisk insta		ilding HAGAGE EARL
Location	24-38 Auburn sir	nin and the following speci,	fications:	inance of the C	uy of Portland, plans
Owner's nam	e and address	hn Lauronae 1100 ii	Within Fir	e Limits?110	o Dist. No.
Lessee's name	and address		. —	φ	Telephone none
Contractor's	name and add	1	***************************************	******* * ***** **********	Telephone
Architect		,			. Telephone
Proposed use	of building San			Plans	No of chants
ast use		`,		*** ******* *********************	. No. familiec
Material	Nt		*************************************	****	No familie
Other building	s on same lot	Heàt	Style of roof	F	Roofing
Estimated cos	t \$ 51000		***************************************		/
ı	4,4000				Fee \$5.00
To constru	iat ann atair a	General Description	n of New Work		- 00 V
. 20 Consort	ec one-story fra	me building $2l_{1}^{1}$ x l_{2}^{1}	40'.		
		\	,	-	
		•	29		
			N. J. J. C. W.	د غوید و و م	
		••	· · · · · · · · · · · · · · · · · · ·		
وروا والأناء وأحر	. Lanca de	1. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Permit in		
5	programme (100	() / () " () *	الاستهام مسارح	Shed WITH TE	tter
-	35 to the work	and the same	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The ba	and - Hillita
\$ 6.0 B.	i come la	t include installation of he		. 11 / K	1000 - 1000
It is understood	that this bornis	, , , , , , ,	- 110 July port	- 1 mar 1 mar 1	A. O.
the name of the h	eating contractor. PEL	t include installation of he	ating apparatus which	h is to be taken o	Ul cobamation to
		WILL TO BE ISSUED	70 dohu Inter	ance	m separatery by and
Is any plumbing Height average	involved in this work.	Details of Ne	w Work	volved in this w	ork? yes
Is any plumbing Height average p Size, front	involved in this work: grade to top of plate depth	Details of Ne	w Work my electrical work in average grade to hig d or filled land?sol	volved in this w thest point of ro	of24'
Is any plumbing Height average positions Size, front	involved in this work: grade to top of plate depth	Details of Ne	w Work my electrical work in average grade to hig d or filled land?sol	volved in this w thest point of ro	of24'
Is any plumbing Height average a Size, front2 Material of found Material of unde	involved in this work grade to top of plate depthdo! detioncedar post	Details of Ne	w Work ny electrical work in average grade to hig d or filled land?sol frade bottom	volved in this w thest point of ro i.dearth	of. 24' earth
Is any plumbing Height average a Size, front2 Material of found Material of unde	involved in this work grade to top of plate	Details of Ne	w Work nny electrical work in average grade to hig d or filled land?sol y grade bottom	volved in this withest point of rolaid earth cellar cellar Thickness	of. 24! or rock? earth
Is any plumbing Height average g Size, front	involved in this work; grade to top of plate depth 40! dation cedar post rpinning	Details of Ne Is a 12! Height No. stories 1 at least 4 below Thickness, top Height Per foot 10! Roo	w Work my electrical work in average grade to hig d or filled land?sol v grade bottom itAsphal	volved in this we hest point of roid earth cellar thickness to Class C L	of24'
Is any plumbing Height average p Size, front	involved in this work: grade to top of plate depth 40! dation cedar post rpinning litch Rise Materia	Details of Ne No. Is a	w Work my electrical work in average grade to hig d or filled land? sol erade bottom t f covering _Asphal iningtile	volved in this we chest point of round cellar cellar Thickness to Class C L	of241 n or rock? earth Jnd Lab.
Is any plumbing Height average and Size, front 2.2 Material of found Material of under and	involved in this work: grade to top of plate depth 40! depth 0c lation cedar post rpinning litch Rise Materia -Kind hemloci	Details of Ne No.	w Work any electrical work in average grade to hig d or filled land? sol grade bottom t bot coveringAsphal iningtile essed or full size?	volved in this we these point of round cellar Class C L	of24' or rock? earth Jind Lab. Dive fuel
Is any plumbing Height average and Size, front 2.2 Material of found Material of under and	involved in this work: grade to top of plate depth 40! depth 0c lation cedar post rpinning litch Rise Materia -Kind hemloci	Details of Ne No.	w Work any electrical work in average grade to hig d or filled land? sol grade bottom t bot coveringAsphal iningtile essed or full size?	volved in this we these point of round cellar Class C L	of24' or rock? earth Jind Lab. Dive fuel
Is any plumbing Height average g Size, front 2/ Material of found Material of unde Kind of roof 1/2 No. of chimneys Irraming lumber- Corner posts 2/	involved in this work: grade to top of plate depth 40! oc of occupants rpinning Litch Materia Kind Kind Size 6x6 Culls and carrying partit	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom t f covering Asphal ining tile F ssed or full size? Post Size	volved in this we these point of round cellar Class C L	of24' n or rock? earth Jnd Lab. Dve fuel on centers 8'
Is any plumbing Height average a Size, front	involved in this work grade to top of plate depth 40! depth 10° dation cedar post rpinning Ritch Rise Materia Humlock 50° Co. Size 450° Co. Co. Size 450° Co. Co. Size 450° Co. Size 450	Details of Ne No	w Work any electrical work in average grade to hig d or filled land? sol grade bottom t f covering Asphal ining tile F ssed or full size? Ar post Size ging in every floor ar	volved in this we thest point of rold cellar Thickness t Class C I Kind of heat side full size Max. cend flat roof span	of24' n or rock? earth Jnd Lab. Dive fuel
Is any plumbing Height average of Size, front	involved in this work grade to top of plate depth 40! dation cedar post rpinning Litch Rise 1 Materia Kind hemloci 2x4 Silly 6x6 Size 6x6 Culls and carrying partitites: 1st floor.	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol erade bottom at bottom tit f covering Asphal ining tile I ssed or full size? I? Dost Size ging in every floor an	volved in this we thest point of rolaid earth cellar Thickness t Class C to Kind of heat size Size Max. cond flat roof span	of24' nor rock?earth Jnd Lab. Divefuel on centers _8! n over 8 feet Dorru
Is any plumbing Height average of Size, front	involved in this work grade to top of plate depth 40! dation cedar post rpinning Litch Rise 1	Details of Ne No	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at bottom tit f covering Asphal ining tile F ssed or full size? If post Size ging in every floor an 2X8 3rd 16 3rd	volved in this we thest point of rolaid earth cellar Thickness t Class C to Kind of heat size Max. c and flat roof span	of24' nor rock?earth Jnd Lab. Divefuel on centers _8' n over 8 feet Dorgu of2x62x6 of2x62x6
Is any plumbing Height average of Size, front	involved in this work grade to top of plate depth 40! dation cedar post rpinning Litch Rise 1	Details of Ne No	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at bottom tit f covering Asphal ining tile F ssed or full size? If post Size ging in every floor an 2X8 3rd 16 3rd	volved in this we thest point of rolaid earth cellar Thickness t Class C to Kind of heat size Max. c and flat roof span	of24' nor rock?earth Jnd Lab. Divefuel on centers _8' n over 8 feet Dorgu of2x62x6 of2x62x6
Is any plumbing Height average of Size, front	involved in this work: grade to top of plate depth 40! lation cedar post rpinning Litch Rise i Materia Kind hemlock Size 6x6 C Ills and carrying partit Iters: 1st floor. an: 1st floor. ing with masonry walls	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at bot covering Asphal ining tile I besed or full size? Frace ging in every floor at ZXB , 3rd 16 , 3rd	volved in this weather point of rolling cellar cellar Thickness t Class C I Kind of heat size Max. cellar roof span rolling ro	of24' nor rock? earth Jnd Lab. Dive fuel on centers 3' n over 8 feet Dorgru of2x621' of2x612' ht?
Is any plumbing Height average of Size, front	involved in this work grade to top of plate I depth 40! I depth 20 oc dation cedar post rpinning Pitch Rise 1 Materia Kind houloc! Size 42x6 Size 42x6 Culls and carrying partititers: 1st floor. 1st floor. ing with masonry walks	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol erade bottom at frovering Asphal ining tile I assed or full size? If post Size ging in every floor at 2X8 3rd 16 3rd 12 3rd	volved in this we thest point of road a cellar cellar Thickness t Class C to C to Class C to C to Class C to C	of
Is any plumbing Height average of Size, front	involved in this work grade to top of plate I depth 40! I depth 20 oc dation cedar post rpinning Pitch Rise 1 Materia Kind houloc! Size 42x6 Size 42x6 Culls and carrying partititers: 1st floor. 1st floor. ing with masonry walks	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol erade bottom at for covering Asphal ining tile F assed or full size? F ar post Size ging in every floor an expectation of the size of the size ging in every floor and expectation of the size expec	volved in this we thest point of road a cellar cellar Thickness t Class C to C to Class C to C to Class C to C	of
Is any plumbing Height average of Size, front	involved in this work grade to top of plate I depth 40! I depth 20 oc dation cedar post rpinning Pitch Rise 1 Materia Kind houloc! Size 42x6 Size 42x6 Culls and carrying partititers: 1st floor. 1st floor. ing with masonry walks	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol erade bottom at for covering Asphal ining tile F assed or full size? F ar post Size ging in every floor an expectation of the size of the size ging in every floor and expectation of the size expec	volved in this we thest point of road a cellar cellar Thickness t Class C to C to Class C to C to Class C to C	of
Is any plumbing Height average of Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at bottom the seed or full size? Fining tile Finesed or full size? If post size ging in every floor an 2.88 3rd 160 , 3rd 121 , 3rd 122 , 3rd 138 and 140 , 3rd	volved in this we thest point of rolaid earth cellar Thickness t Class C to Kind of heat size Max. cond flat roof span rolaid earth cellar roof span rolaid earth cellar to be the proposed by	of
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne No	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at bottom the seed or full size? Final size ging in every floor an 2.88 160 3rd 121 3rd Misce Misce	volved in this we thest point of rolid earth cellar Thickness t Class C to Kind of heat size Max. cond flat roof span rolle in the proposed but the proposed bu	of24' nor rock?earth or rock?earth Jnd _Lab. Divefuel on centers _8' nover 8 feet Dorry of24'' of24'' of12' ht? accommodated uilding?
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne Is a 12! Height No. stories Thickness, top Height Per foot 10! Roo I of chimneys brick of li Circ or ledger board columns under girders ced cions) 2x4-16" O. C. Brida 2x3 , 2nd 16! , 2nd 1chickness of walls? If a Garage than minor repairs to cars Will work re	w Work any electrical work in average grade to hig d or filled land? sol y grade bottom at for covering Asphal ining tile I ssed or full size? If post size ging in every floor an It is in	volved in this we thest point of round id earth cellar Thickness to Class Clas	of
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne Is a 12! Height No. stories 1 below At least 1 below Thickness, top Height Per foot 10! Roo of chimneys brick of li Cirt or ledger board folumns under girders ced cions) 2x4-16" O. C. Bridg 2x3 2nd 2 16! 2nd 2 16! 2nd 5 If a Garag If a Garag Will work re Will there I	w Work any electrical work in average grade to hig d or filled land? sol y grade bottom at for covering Asphal ining tile F ssed or full size? for post Size ging in every floor an and for full size for full size ging in every floor an and for full size be d number common shabitually stored in Misce equire disturbing of a be in charge of the a	volved in this we thest point of roid cellar cellar Thickness to Class C	of24! nor rock? earth or rock? earth Jnd Lab. Ove fuel on centers \$! n over \$ feet Dorgul of2x6216. of2i_!!
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne Is a 12! Height No. stories 1	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of rocid cellar Thickness to Class C	of24! nor rock? earth or rock? earth Jnd Lab. Ove fuel on centers \$! n over \$ feet Dorgul of2x6216. of2i_!!
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne Is a 12! Height No. stories 1 below At least 1 below Thickness, top Height Per foot 10! Roo of chimneys brick of li Cirt or ledger board folumns under girders ced cions) 2x4-16" O. C. Bridg 2x3 2nd 2 16! 2nd 2 16! 2nd 5 If a Garag If a Garag Will work re Will there I	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of rocid cellar Thickness to Class C	of24! nor rock? earth or rock? earth Jnd Lab. Ove fuel on centers \$! n over \$ feet Dorgul of2x6216. of2i_!!
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne Is a 12! Height No. stories 1	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of rocid cellar Thickness to Class C	of24! nor rock? earth or rock? earth Jnd Lab. Ove fuel on centers \$! n over \$ feet Dorgul of2x6216. of2i_!!
Is any plumbing Height average of Size, front	involved in this work: grade to top of plate depth	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of rocid cellar Thickness to Class C	of24! nor rock? earth or rock? earth Jnd Lab. Ove fuel on centers \$! n over \$ feet Dorgul of2x6216. of2i_!!
Is any plumbing Height average Size, front	involved in this work grade to top of plate depth 100 color post repinning lation cedar post rpinning lation Rise 1	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of round id earth cellar Thickness to Class Clas	of
Is any plumbing Height average g Size, front	involved in this work: grade to top of plate depth	Details of Ne No. Is a	w Work any electrical work in average grade to hig d or filled land? sol grade bottom at of covering Asphal ining tile F ssed or full size? F ssed or full size? F ssed or full size and f ssed or f s	volved in this we thest point of rocid cellar Thickness to Class C	of

AP 36 Auburn Street-I

December 16, 1948

Mr. John Lawrence 1437 Washington Avenue Portland, Maine

Subject: Permit for construction of wood frame store at 36 Auburn Street

Dear Sir:

The permit for the above work is issued herewith based on the plan filed with the application and information which you have supplied verbally and has been added thereto and subject to the following conditions:

- 1. This property is located in a Local Susiness Zone where a small retail business such as you propose to establish in the building is allowable, but where other types of retail business acce as a restaurant, filling station, service or major garage, storage warehouse, dry cleaning or tire recapping are not permitted except as authorized by the Board of Appeals. Therefore, it would be well, if you ever contemplate changing the use of the building from a secondhand furniture store as given in application, to before going ahead with the change.
- 2. Before the building is put into use you are required to notify this office for an inspection, when, if everything is found in compliance with law, a certificate of occupancy, without which use of the building is unlawful, will be issued.
- 3. In figuring the adequacy of the framing members, such as sills, girders and floor timbers, to provide the strength required by the Building Code, the lumber has been figured as full size spruce or hemlock, which you have said you planned to use. Dressed lumber would not figure out, except for the first floor joists, for any of the above framing members on the spans involved.
- 4. It is understood that the 2x4 studs in the walls are to be spaced no more than 16" on centers, that double 2x4 headers and jack studs are to be provided for all used for the large window openings and four foot door openings.
- 5. Although not indicated on plan, it is understood that a 4x12 dresset spruce or homlock girder supported on pipe columns not over eight feet on centers is to be used for support of the second floor joists through the center of the building. If ordinary pipe columns are to be used they must have an outside diameter of at least 4 and be of new, not used, material. However, genuine Lally or Dean columns having a diameter of 32 may be used, if desired.
- 6. A dormer window 10' long with a shed roof is to be provided at about the center of the building on the southerly side of the structure. The 2x6 rafters in the roof of this dormer, which will be on a span of about twelve feet, must be spaced no more than 12" on centers instead of 24" on centers as in the rest of the roof.
- 7., Cross bridging of at least lx; is to be provided at the center of the span of the second floor joists.
- 8. The sills and girders supporting the building are to be kept at least 6° above the ground at all points.
 - 9. The stairs to second story are required to have treads no less than 9" wide

الي.

Mr. John Lawrence

December 16, 1948

and risers not more than 84" high.

- 10. Studs in non-bearing partitions must not be less than 2x3 and must be spaced no more than 16° on centers.
- 11. The door shown in the southerly wall of the building as six feet wide is to be made only four feet wide and is to be made swinging instead of cliding as originally planned. This is being done in order that it may be counted as a second means of egress from the building. The front door is also to be made four feet instead of three feet wide as shown.
- 12. Vestibule latchests, which are such that anyone inside the building may open the doors, even though they may be locked from the inside, by merely turning the usual knob or by pressure on the usual thumb lover, are required on each of these doors.

Very truly yours,

WMcD/G

Inspector of Buildings

AF 24-56 Auburn Struct I

November 22, 1946

Mr. John Lawrence 1437 Washington Avenue Fortland, Maine

Subject: Application for building permit to construct one story frame building for store at 24-38 Auburn Street

Dear Sir:

As far as I can determine we have heard nothing from you about the above application since you talked with Mr. Sears of this office on about November 12.

So that there may be no misunderstanding, we are compalled to withhold issuance of this permit until you have furnished a competent framing plan of the first floor and loft or attic, until you have staked out both the location of the proposed building and the lot lines of your property in the vicinity, including the street line of Auburn Street, and until we have checked that location.

Very truly yours,

WMcD/q

Inspector of Buildinge