



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	Date <u>March 8</u> , Receipt and Permit number A8	19 <u>82</u> 8156
Maine, the Portland Electrical Ordinance, the National Floritarial Co.	illations in accordance with the law	vs of
OWNER'S NAME: Dr. Tolford ADDRESS:	same	
OUTLETS:	FEE	S
Receptacles Switches Plugmold ft. TO		00
Incandescent Flourescent x (not strip) TOTAL	254.5	50
Strip Flourescent ft		\geq
Overhead x Underground Femporary TO	TAI amperes see	
Fractional 1 HP or over		_
RESIDENTIAL HEATING		
Oil or Gas (number of units)		
Electric (number of rooms)		
Oil or Gas (by a main boiler)	*******	
Nicotana II-4- in i	**** ******* ****	
Electric Under 20 kws Over 20 kws APPLIANCES (number of)		
Ranges Water Heaters		
Crok Tops Disposals		
Wall Ovens Dishwashers		
Dryers - Compactors		
— Uthers (denote)		
TOTAL MISCELLANEOUS: (number of)		
Branch Panels		
- Conditioners Central Unit		
Deparate ours (window)		
But an add to and thirties		
Over 20 sq. ft Swimming Pools Above Ground		
Swimming Pools Above Ground In Grand Fire/Burglar Alarms Respenses	••••••	
Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Vol. (such as wold as) 20 commercial		
Commercial		
y sales you (such as welder.) so amps and und	er	
Circus, Fairs, etc. Alterations to wires		
Alterations to wires Repairs after fire	· · · · · · · · · · · · · · · · · · ·	

OR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU	TION FEE DUE:	_
TOTAY	AMOTHM DATA	
	AMOUNT DUE:	
NSPECTION:		
Will be ready on 3-8-82 , 19 ; or Will Call ONTRACTOR'S NAME: Fastern Floor		
Fastern Flec		
F-M BOX 14h Portland		
ASTER LICENSE NO.: 3070	TONTE ACTOR.	
IMITED LICENSE NO.:	ONTRACTOR:	
INFORMATION COMMANDE	, wy	
Michigan and Comment	,	

INSPECTOR'S COPY - WHITE
OFFICE COPY - CANARY

CONTRACTOR'S COPY - GREEN

INSPECTIONS: Service Service called in Closing-in PROGRESS INSPECTIONS: Service That Inspection ELECTRICAL INSTALLAT Owner Permit Number By Inspection PROGRESS INSPECTIONS: 3-10-52 CODE CODE
CODE
CODE COMPLIANCE
COMPLETED - / - / - R
DATE: REMARKS:
3-8-82 Dispections made prior to fremit baig taken
OK.

ลืน ≠

	• •		
	* *	CERTIFICATE OF APPROVAL FOR INTERHAL PLUMBING	
		THE TOWN	HOITY OF PATHANN
E 51	DO /	23 62282	Mg 620 2 1C
Owner Address 69	ASKAV 3 Littot Number (Location where p	Street, Road Name Subdivisional Subdivision was done and inspected)	Certificate of App. Number 1. Owner . 2. Licensed Master Plumber 2. Licensed Dil Burnermos 4. Employee of Public Quisty.s 5. Manufactured Housing Realer 6. Manufactured Housing Mechanic 7. Limited License
F. 110W	DEN UND BEEN IESTED	STALLED PURSUANT TO THE ABOVE IN MY PRESENCE, FOUND TO BE FI OF THE FUNICIPAL AND STATE PLUMBE	DEE EDOM LEAVE AND WAS
		Frank 167	Gesalusio
OV	VNER'S COPY	Signature of LP1	
Z ·	12-62	Date InspectedMAR_22	<u>1932 </u>
***	The commence of the second second		
4	INTERNAL	PLUMBING PERMIT FOR THE TOWNIC	
Town/City Code	LPI Number	Date Issued INSTALLER:	
Adjust	007	Month Day Year License No	PERMIT NUMBER
Plumbing St/Lot Nu Name of Owner	mber Street/Road	Name Subdivision	Installer Lucensed Master Plumber Lucensed Oil Burnerman Lucensed Oil Burnerman Lucensed Oil Burnerman Employee of Public Utility s Manufactured Housing Mech
	Name	F.I. M.I Mailing Address	Zip Code Limited License
Construction 2	New 3. Addition Remodeling 4 Remodeling (5 Replacement of Hot Water Heat 6 Hock-up of Mitbile Hori e	7 Hindk-up of Modular Home 8 Other (Specify)
	Single (Res) 3 Mobile Ho Multi-Fam(Res) 4. Modular H	me 5. Commercial 7 Other (Specify Ome 6 School	·
Fixtures Clot	ink(s) L Toilet(s) thes Dish- ther(s) Washer(s)	Baintub(s) Lavatorie(s) [] Hoi Water Floor Heater(s) Floor Drain(s)	Shower(s) Unnal(s) Hook-Up(s)
TOW	Ŋ'S <u>COPY</u> 1982	IMPORTANT Note the following concitions 1 This Permit is non-transferable to another person or party If construction has not started within 6 months from the Date of Issue, this Permit becomes invalid.	Fixture Fee Hook-Up Fee Total Fee If Double Fee Check Box
	1	Div. of Haulth Engineering	
		Signature of LPI	,

	LICATION F			PERMIT	ISSUED
B.O.C.A. USE GROU B.O.C.A. TYPE OF C	ONSTRUCTION		00056	rEB 2	1982
ZONING LOCATION					
To the CHIEF OF BUILDING & INS The undersigned hereby applies for a equipment or change use in accordance Ordinance of the City of Portland with LOCATION 693 Congress 3 1. Owner's name and address . Geo: 2. Lessee's name and address 3. Contractor's name and address Proposed use of building Doctor Last use Material No stories	permit to erect, alter, rowith the Laws of the St with the Laws of the St plans and specification Street rge. C. Frye. Co verett Dobson	epair, demolish ate of Maine, t ns, if any, sub 	n, move or install the follo the Portland B.O.C.A. But mitted herewith and the p fire Congress St. Tele	alding Code and following specification of the phone 17.74- ephone 17.74- ephone 29.7-2 No. of sheets No. families 1.	d Zening fications: 1, #2 -3981 -2722
Other buildings on same lot Estimated contractural cost \$28,888		. style of roof		r'ng	
Estimated contractural cost \$ \$\times \times	95. 85x		Appeal Fees	s	• • • • • • •
FIELD INSPECTOR—Mr. Trylin	€ ⊋ 775-5451		Base Fee		00
A terations to alread	y existing bu	i .ng	Late Fee TOTAL	s135	 •Ω0
no structural changes l sheer of plans.	as per plans	•			
			Stamp of	Special Condit	ions
Send permit to # 3					
NOTE TO APPLICANT: Separate per	mits are required by t	he installers an	nd subcontractors of heat	ing, plumbing,	electrical
and mechanicals.			•		
On centers: 1st floo	er?	any electrical not, what is proven notice sent eight average solid or fil op	work involved in this work proposed for sewage?	roof	
No. cars now accommodated on same lot			mber commercial cars to	be accommoda	ted
Will automobile repairing be done other	er than minor repairs t	o cars habitua	lly stored in the propose	d building?	• • • • • • •
Fire Dept.: Health Dept.: Others: Signature	of Applicant . L.	Will there be to see that the are observed?	MISCELLANEO uire disturbing of any tree in charge of the above we e State and City requirer Pho A. S. SON J. FOR Other and Address	on a public stre	ompetent ag thereto
FIELD INSPECTOR'S C	OPY APP	."S COPY	OFFICE FILE COPY	,	

NOTES



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To all Crimer	Date <u>October</u> Receipt and Permit i	23, 198
To the CHIEF ELECTRICAL INSPECTOR, Portl		
Maine, the Portland Electrical Ordinance the Nat	o make electrical installations in accordance to tional Electrical Code and the following spec	~fications:
LOCATION OF WORK 693 Congress of OWNER'S NAME: Michael Bedecs	St Left Side	
	ADDRESS: same	
OUILEIS:		FEES
Receptacles Switches Plu	igmold ft. TOTAL 1-30	"
FIXTURES (number of)	it foral 2 to	3.00
Strip Flourescent X	(not strip) TOTAL 1-XR 15	3.50
SERVICES: ft	(not strip) TOTAL 1-XM 15	
Overhead Undongson :		
METERS (number of) MOTORS (number of)	emporary TOTAL amperes	•
MOIORS (number of)		_
Fractional		
RESIDENTIAL VIEW	· · · · · · · · · · · · · · · · · · ·	•
RESIDENTIAL HEATING.		
Electric (number of units)		
COMMERCIAL OR IND IS TRIAL HEATING	· · · · · · · · · · · · · · · · · · ·	•
Oit or Gas (by se rate units)		•
Electric Utiner 20 kws Over 20	kws	
minutes (number of)	F.M2	
nanges	Water Heaters	
Cook Tops	Disposale	
V II Ovens Dryers	Dish ishare	
Fanc	Cempactors	
	Others (denote)	
MISCELLANEOUS. (number of)	······································	
Branch Panels		
Transformers Air Conditioners Central Unit		
Air Conditioners Central Unit Separate Units (windows)		
Separate Units (windows)	=	
Signs 20 sq. ft. and under Over 20 sq. ft.		
Swimming Paola Akana G	······································	· · · ·
In Count	*** ***********************************	
Fire/Burglar Alarm, Responsed		
Commercial		
Swimming Pools Above Ground In Ground Fire/Burglar Alarma Residential Commercial Heavy Duty Outlets, 220 Voit (such as welder	rel 20 man and	
	The state of the s	
Circus. Fairs, etc. Alterations to wires	over 30 amps	
Alterations to wires Repairs after fire	***	
Repairs after fire Emergency Lights, battery	******	
Emergency Lights, battery Emergency Generators	****	
	**** ** ********* * * * * * * * * * * *	
FOR ADDITIONAL WORK NOT ON ORIGINAL PE FOR REMOVAL OF A "STOP ORDER" (304-16.b)	INSTALLATION FEE DUE:	
(**************************************	TOTAL AMOUNT DUE:	- E - E A
INSPECTION (Morning)		6.50
Will be ready on October 26 , 1981; or CONTRACTORS NAME: Gordon Doyle		
ADDRESS: Underwood Rd., Fall TEL: 781-4801 MASTER LICENSE NO: 3054	mouth	
MASTER LICENSE NO.: 3064 LIMITED LICENSE NO.:	SIGNATURE OF CONTRACTOR:	
	STORIN EN CUEX	

INSPECTOR'S C()PY — WHITE

OFFICE COPY — CANARY

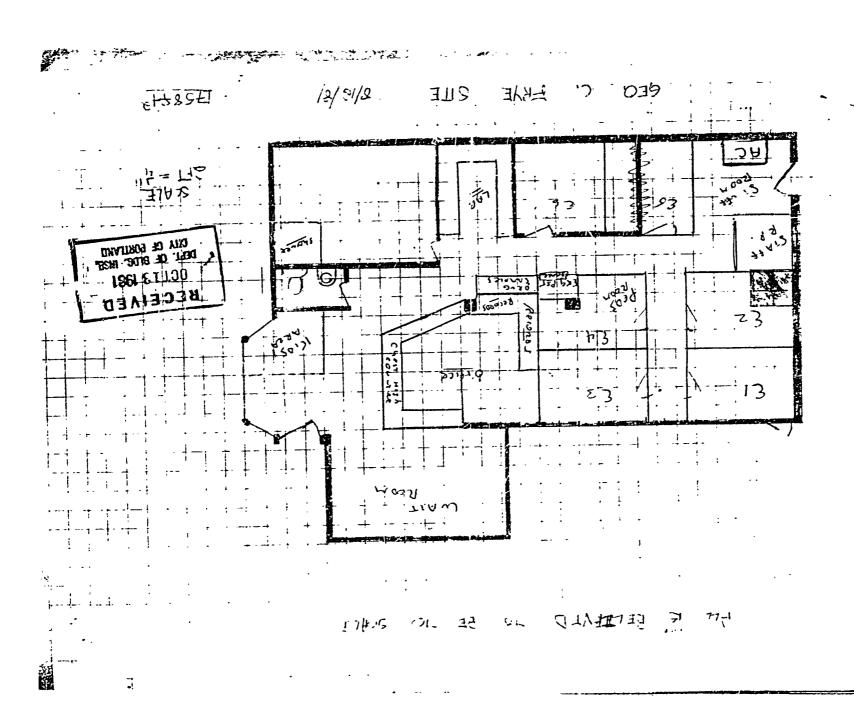
CONTRACTOR'S COPY — CREEN

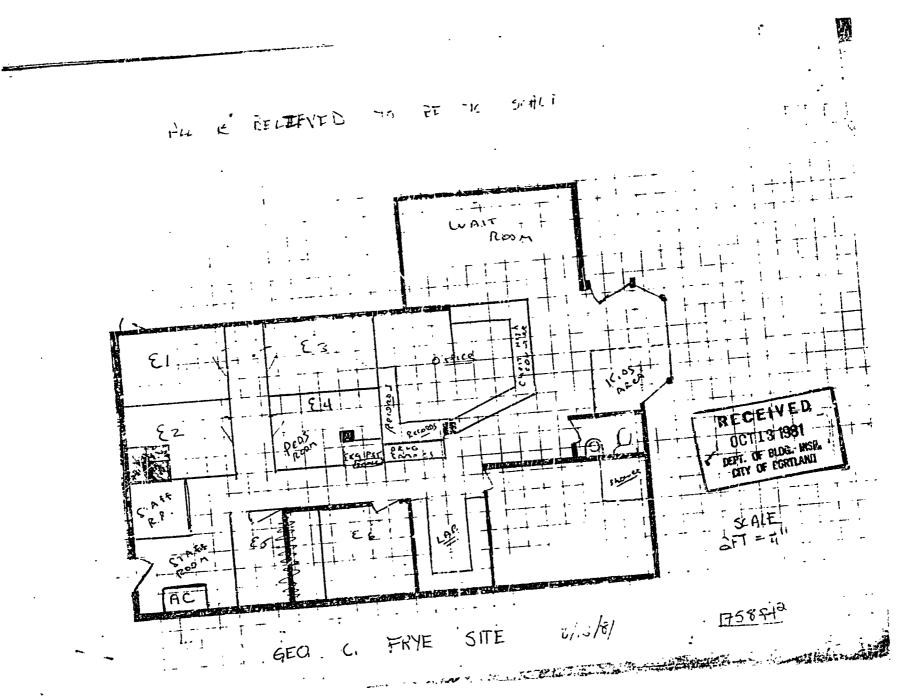
inspections:	Serviceby	Reministration of the Control of the
	Service called in	A Second Policy Control of Pol
	Closing-in 10-26-81 by Lebby	CTRIC Lumber fumber fum
PROGRESS IN	SPECTIONS: $\frac{1}{1-10-0}$	20 2
	7 2 5	Togs 7 No.
l light for a light of the ligh	12-3-51	一部人からめる。
		THE WAR THE SECOND TO SECOND THE
COMPLI	ANCE / STATE /	- SUN SUR NEWS
COMPL	ETED 1	-10 1269
D.S.		WEIGHT LINES
DYQC	REMARKS:	
DATE:	COO2-Lu	
10-26-81	- Co. 22	
11-10-81	hight still to go.	A STATE OF THE STA
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The transfer of the state of th	
	The state of the s	The second secon
		The second secon
	The state of the second	Markey Letter to the State of t
Mary Carlotter Carlotter		1000年,1900年,1900年,1900年,1900年
The state of the s	The same of the sa	A STATE OF THE STA
S. 1847 1847		

CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING 10WN/GTY CODE 53912, 00/ -2 ÍC d Street, Road Name (Legation where plumbing was done and inspected) THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVECERTIFICATE OF APPROVAL NUMBER HAS BIEN TESTED IN MY PRESENCE, FOUND TO BE FREE FROM LEAKS, AND WAS INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING RULES. 451 Gosluno OWNER'S COPY PERMIT NUMBER Cowner Humber
Licensed Master Plumber
Licensed Oil Burnerman
Employee of Public Utility's
Manufactured Housing Dealer
Manufactured Housing Mech
Limited License Type or Construction 3 Addition 4. Remodeling & Addition 5 Replacement of Hot Wate Heater 6 Hook-up of Mobile Home 7 Hook-up of Modular Home 8 Other (Specify) 5 Commercia: 6. School Number of U Fixtures or Hock-Ups Dish- r-Washer(s) Hot Water Heater(s) TOWN'S COPY OCT 28 1980 OCT 30 1980 e volven 1980 Dept. of Human Services Div. of Health Engineering HHE-211 Rev 7/60

•

A.





(FEE)	Α	PPLICAT	LION	FOR PERMIT	PERMIT ISSUED
	B.O.C.A. USE GR	OUP		004009	OCT 15 1991
The second second	B.O.C.A. TYPE O	F CONSTRUC	rion	001098	
ZONING L	OCATION_	<u>/3s</u> P	PORTLAN	D, MAINE, Oct 13	1981 Lina t Dubat sau:
The undersign	ned hereby applies f or change use in acc e of the City of Por	or a permit to re ordance with the tland with plans	ect, alter, 1 Laws of th	ES, PORTLAND, MAINE epair, demolish, move or install to se State of Maine, the Portinal cetions, if any, submitted herewit	R.O.C.A. Building Code and
ions:	aixx 693-6 33 Congress	95 Street	- 1st f	loor F	Fire District #1 [], #2 []
		-hur Dana -	- Vermo	nt	. Telephone
. Lessee's name	e and adddreBr.·!	Michael Be	edecs -	. 38 Augerwood Kar L	a Helephone minimose a
			Cassifi	: -34 Underwood Rd cations Falousith	No. of sheets
Proposed use of I	building Prore	essional D	100.		. No rummes
Material	No. stories .	Heat		Style of roof	Resing
Other buildings of	on same lot		. .	• • • • • • • • • • • • • • • • • • • •	
	ctural cost \$. , . 3 , 1				Fee 325∪
FIELD INSPECT This application i	_	(1775-5451		GENERAL DESCRIPTION 65	50.00
Dwelling		Ext. 234			
Garage				Change of use from supplies to profes	retail of hospital
Masorry Bldg				(doctors office),	with alterations
Metal Bldg Alterat ^r as				no structural chan	iges.
Demolitions	_				
Change of Use.					
Other		> permits are rac	nired by t	he installers and subcontractors	of heating, plumbing, electri-
cal and mechanic		c pormis are my			
	PER	MIT IS TO BE		/ ~	
		D.P.T.		Other: NEW WORK	****
te anuminmhina	i-wolved in this wo	ork?	AILS OF	Is any electrical work involved in	this work?
Is connection to	by made to public :	sewer?		If not, what is proposed for sews	ige?
Has sentic tank	notice been sent?			Form notice sent?	
Height average	grade to top of plate depth	No. storie	He	ght average grade to highest point solid or filled land?	earth or rock?
Materia, of four	ndation	. T	hickness, t	op bottom cella	II
Kind of roof		Rise per foct		Roof covering	• • • • • • • • • • • • • • • • • • • •
No. of chimney	s Ma	terial of chimney	ys oll size?	of lining Kind of he	Sills
Size Girder	Colu	mns under girder	rs	Size M	ax. on centers
Studs Coutside	walls and carrying	partitions) 2x4-	16" O. C.	Bridging in every floor and flat	roof span over the leet.
Joists and : On centers	rafters: 1st i	loor	, 2nc	, 3rd	roof
Maximum	span: 1st i	loor	2nc	1	, mof
If one sicry bui	ilding with masonry	walls, thickness	of walls?		height?
		1-A		ARAGE	ears to be accommodated
No. cars now a Will automobile	e repairing be done	other than min	or repairs	to cars habitually stored in the properties.	roposed building?
APPROVALS			ATE	MISCELL	ANEOUS
BUILDING IN	ISPECTION—PLA	N EXAMINER	<i>2</i>	Will work require disturbing of	any tree on a public street?
BUILDING C	OD <i>E:(,/7/</i> 1.W	7 F 12 1		Will there be in charge of the al	
Fire Dept.	fames Vila	HERECH	• • • • •	to see that the State and City r are observed?	equirements pertaining thereto
Others:	f)
	Signe	ture of Applican	, Pri	Pout A Educaina	Shone # same
	Type	Name of above	Imbe	rt Edwards	1 🖂 2 🗀 3 📆 x 4 🖂
				Other	

and Address

FIELD INSPECTOR'S COPY

10/20/2/ Mathing stanteduration Date of permit

693 Congress Street

Dec. 14, 1972

Robert E. Ware RFD 1 Yarmouth cc to: Geo. C. Frye Co. 695 Congress Street

Dear Mr. Hare:

Building permit to remove existing landing platform and to construct a 6' x 10' loading platform at the rear of the building as per plans submitted with the application is being issued subject to Building Code requirements that the sills will need to be solid 4x8 inch members instead of the double 2x2 inch members shown on your plans.

Very truly yours,

A. Allen Scule Assistant Director

AAS:m



B3 BUSINESS ZONE

APPLICATION FOR PERMIT

DEC 10 1972 01502

	Maine, December 11, 19		CITY of PORTLA	ND
to the INSPECTOR OF BUILDINGS, PORTLA	AND, MAINE			1.7
The undersigned hereby applies for a permi in accordance with the Laws of the State of Maine specifications, if any submitted herewith and the fo	to erect alter repair demolish ins the Building Code and Zoning	Ordinance of the	City of Portland, plans an	id
Location 93 665 Congress Street Owner's name and address Coopes Co. B.		ire Limits?	Dist. No	الله المعاد
Lessee's name and address Contractor's name and address Robert E. W			Tolonha-	• • • •
Contractor's name and address Robert E. W	are, RFD 1, Yarmouth	**************************************	Telephone	ب این ا
Architect	Specifications	Dia 70	PR. 1 elepnone	•
Proposed use of building Reta	ilstore	Flans	No. of sheets	- `:';
Last use	11	***************************************	No. families	ئە ئەسى
Material No. stories Heat	Shall if	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No. families	
Other buildings on same lot	Style of roor		Roofing	
Proposed use of building Reta Last use No. stories Heat Other buildings on same lot Estimated cost \$ 760	**************************************			···
			Fee \$ 5.00	• . '.E'
General'	Description of New Wo	tk		
To nomero estatuada a la				ور ا
To remove existing loading platform and rear of building as per platform.	erm and to construct 6'	x10' loading	g platform	
ken and a second of burious as per p	lans	i despeta de servicio de la compansión de La compansión de la compa		?
				:-
				. · . !
				, _į ,
	· "我们就是我们的人,我们就是一个	e of greater		
	ر در از در از در در در در در در از در از در	ه تر ديو رواک را د ايو د د د و رواد خو روي		
It is understood to at this permit does not include in. the name of the heating contractor. PARMIT TO	stallation of heating apparatus u	vhich is to be take	n out separately by and in	
the name of the heating contractor. PERMIT TO	BE ISSUED TO Robert	Ware		- 1
(사람은 1997) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	seatter of BT TTT T	The second of the second		
Is any plumbing involved in this work?	Is any electrical wor	k involved in th	is work?	
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate	If not, what is prop	osed for sewage	15 (16) 1 170 (14) (15) (17)	1 (1) 1 (1)
Has septic tank notice been sent?	Form notice sent?		विदेशकान्य अस्ति।	
				iles Marie
Size, front depth No. storic	solid or filed land?	o noguest ponit, o	I TOOL.	. Ę.
** Traceral of logingation	hielmone ton	·	arth or rock?	, in
				, , ,
No. of chimneys Material of chimne Framing Lumber-Kind Dressed on the	Root covering		re () And Andrew Comments of the Comments of t	
Framing Lumber-Kind Dressed or f	ys or lining	Kind of heat	fuel	الدن و د
Size Girder Columns under sind	un sizer	posts	Sills	
Size Girder Columns under girde	Size	Маж о	n centers	1
value waits and carrying partitions) 2x4-	16" O. C. Bridging in every flo	or and flat roof	-span over 8 feet 🦠 🕐	
The state of the s	, 2nd , 3rd	I.,	roof	
1st noor	3rc	45 Telescope		
ist floor		13.7	, All	
If one story building with masonry walls, thickness	of walls?		height?	
Complete Company of the Company of t	If a Garage	8 1		
No. cars now accommodated on same lot	n a Garage			
No. cars now accommodated on same lot, to b	accommodated number co	ommercial cars t	o be accommodated	
Will autonobile repairing be done other than mino	r repairs to cars habitually stor	red in the propos	ed building?	三字
APPROVED:	N	l iscellaneous		- 12.
0.15-12/14/72- all 4/ let	Will work require disturbing		a public street?	
Chiles .	Will there be in charge of	the above work	a person compared 4-1	,
18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	see that the State and Ci	ty requirements	nertaining the	
	observed? yes	- redamente	her raming rueteto are	1
		e C. Frye Co		
C. CS 3011			Jaria distributi	

NOTES	ा विकास सामा सामा । । । ।
3/22/23	Date of permit / 2/ Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice
2/44/63	
	K E CC P I III III III
Mouning Martan	85 Rain Rain Rain Rain Rain Rain Rain Rain
- Lyel	
5/12/22	
9/11/10	15 (15) Samuel 19 (15
ame	
3/	Hoch 12
- Start	6 1 3/4 6
,	*
6-20-73	
6-20-10	
$\cdot \gamma / \cdot$	- la
11-1h	
- Halk with The	ranges who
This will be	to di the
- A THE WALL THE STATE OF	En the they
new of two The	contracto That
101	n de la
	- P - V - Share
Mag To do This	trada hout totte
	The the test will be the
ElC) Sout Chie Wa	It will be day of.
	and the gorge,
8/bo/75	
0/20/0	
(entropological	~
Tight of the state	
	1.1
	<u></u>
' /\.	
Annual - was well	
/	
	1
/	
<i>\</i>	
v ·	

- daniel Windowskiestern	Date Issued 7/3/72 Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp.	Owner's Address 695 Congress St. Plumber Dana Anglov, 900 Bivereido St.	RMIT NUMBE	
,		SINKS	NO	FEE
	3y July	LAVATORIES TO LAVATORIES		
	3y 1912 COUNTY	1 TOILETS	- X	2.00
	OPP. Final Lie (1)	BATH TUBS SHOWERS	1	2.00
	Date GRAULE:	DRAINS FLOOR		
	Ely Kritike	HOT WATER TANKS SURFA	ACE	
(Type of Bldg. Commercial Residential Single Multi Family New Construction Remodeling	HOT WATER TANKS TANKIESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	ICE	
appropriate as the relationshipse	Building and	Inspection Services Dept., Plumbing Inspection	TAL 2	4.00

PERMIT ISSUED APPLICATION FOR PERMIT us of Building or Type of Structure Portland, Maine,June 28, 1972 ECTOR OF BUILDINGS, PORTLAND, MAINE undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment ince with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and ions, if any, submitted herewith and the following specifications: Within Fire Limits? Dist. No...... ee's name and address ontractor's name and address Grinnell Corp., 1: Cotton St. Architect Telephone...... Specifications Plans No. of sheets Proposed use of building _____drug_store Last use Sucer market No families No. families Other buildings on same lot Estimated cost \$____ General Description of New Work Fee \$ 10. To install wet sprinkler system as per plan 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 contractor Size, front______depth _____No. stories ____solid or filled land?_____earth or rock? ____e Material of foundation ______ cellar _____ cellar _____ Kind of roof ______Rise per foot _____ Roof covering _____ No. of chimneys _____ of lining ____ Kind of heat ____ Dressed or full size?...... Corner posts Size Girder Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor...., 2nd....., 3rd, roof On centers: 1st floor....., 2nd...., 3rd Maximum span: 1st floor...., 2nd....., 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 If a Garage Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?......... APPROVED: O.K. E.S. 6/26/72 Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person co see that the State and City requirements pertaining observed?yes....

Grinnell Cc p.

INSPECTION COPY

NOTES Final Inspn. Final Notif. Staking Ou. Notice Cert. of Occupancy issued Form Check Notice Notif. closing-in

September 25, 1970

Fr. John Taliento Federal Super Market 94 Federal Street Portland, Maine 04111

Dear John:

I have this day received a letter from the Building Inspectors Department regarding a camper license number 173-04? Which is located in the lot in the rear of your stone at 603-605 Congress Street, in violation of 'oth the zoning and building code, with the stipulation that this be removed impediately or the building department, of necessity, turn this over to the Corporation Council for legal action.

If this camper is parked as the building inspector states, it is absolutely necessary that you see to it that it is removed without any delay whatsoever in order that legal action be avoided.

Kindly advise this effice when this campar is moved, that we in turn may notify the building inspector.

Very truly yours,

J. B. FROWN & BONS

LAC:d cc A.A.Soule



Treasurer



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY COMPLAINT NO. 70/83 Date Received Sept. 21, 1970

693	Location
Congress	ä
s St.	

16 4 m	Use of Building Federal SuperMarket (bening)
ocation 693 Congress St.	Telephone
Owner's name and address y 13 (1927)	Use of Building Federal Super-
. Janese	
G valeicent's name and address Welfare Hepi	
Description: 4 persons living in a ca	mper - License number (2)-042
NOTES: 9/2 2 /30/-	Did of Bud o campor
9(23/70 - Miles - alle	In the same place The
9/34/70 1 B Beet	allan 1 th and a day
1/30/70 Campes	more out of the with

693-695 Congress Cite

neptomber 23, 1976

cc: corp. coursuit

2.8. Br a sons 57 ge st. po_land, haine

Attention of this (appartment has poor colled to the fact that the camper, license number 175-042, is Months in the root that the camper, license number 175-042, is Months in the root two the license number 175-042, is Months in the camper is that the camper is the the lot at the charter for (a) four paying which is being used as living quarters for the main property of the body of the camper than the camper is that it will not because necessary the second that it will not because necessary of the camper for the continues of the camper is the camper to the continues of the camper is department to turn this violation was approprietted.

very train yours.

LEGICAL LEGICAL

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

				Permit Issued	No. 5878	- (
To the City Electri	cian, Portland. A	laine:	Portland, M		3 (9.19	•
The undersigne tric current, in acco and the following sp	ed hereby applies ordance with the occifications:	for a permit laws of Mair		ar Oramance of	se of conducting e the City of Portla	leo nd
Owner's Name and Contractor's Name a Location Number of Families	and Address	2.11	Se of Building	C 10	el.	
Description of Wirin		ments	Stores	Number o	f Stories	
	B. HEW WOORK		Additions	Alter	ations	
Pipe Cable No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number HEATING UNITS: APPLIANCES: No. I Elec. H	Phase Domestic (Oi Commercial (Oi Electric Heat (N Ranges	Under Added H. P. (il) No	Amps O Motors O Motors	Strip Lighting (Circuits No. feet) Size Starter H.P. H.P.) <i>O</i>
Miscella	ineous	Watts				
Transformers	Air Conditio	oners (No. U	EXU	ra Cabinets or Pa		
Will commence		dy to cover	•	Signs (No. U	•	
Amount of Fee \$	2.00	,	1	9 Inspection	. 19	
			gned	my J	Alle	
ERVICE	DG N	OT WRITE BEL	OW THIS LINE			
ISITS: 1	METE	ER		GROUND		
•	2	3	4	5	6	
7 EMARKS:	8	9	10	11	12	
203		INS	SPECTED BY	Tw H	The	

LOCATION (on q. 57 63)
INSPECTION DATE 12/4/69
WORK COMPLETED 12/4/69
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

PERMIT TO INSTALL PLUMBING

Portland Plumbing Inspector	Owner	S Add	or congress st. or or or fig tress folial super Farks tress for Gongress ts Land Ga. Light 5 Test	ot.	AIT NU	JMBER	1769
By ERNOLD R GOODWIN	NEW	REPL	The state of the s	Lil Ilea	NO.	- 10- .	7
App. First Insp.	. 1		SINKS		_		
_			LAVATORIES		-i		+
cate, ,			TOILETS				†
y			BATH TUBS		+-		
App. Final Insp.	1		SHOWERS		 		
			DRAINS FLOOR	SURFA	CE		
			HOT WATER TANKS		1		6.00
· · · · · · · · · · · · · · · · · · ·			TANKLESS WATER HEAT	ERS	1		2.00
ENTIPLE OF BIGG			GARBAGE DISPOSALS				
Commercial			SEPTIC TANKS		1		
Residential	<u> </u>		HOUSE SEWERS				
☐ Single			ROOF LEADERS				
☐ Multi Family ☐ New Construction ☐ Remodeling			AUTOMATIC WASHERS				
			DISHWASHERS		1		
			OTHER		 		
					T-		
			ervices Dept.: Plumbing Insp		TAL	1	2.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No.

Portland, Maine Mar / The un ensigned hereby applies for a permit to install wires for the purpose of conducting elec-To the City Electrician, Portland, Maine: tric current, a accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the follo ving specifications: Tel. Contractor's Name and Address S Do Use of Building Number of Stories Stores Number of Fimilies Alterations Soft | No. of feet) Reflece Branch 100 A Switch with 2 Additions Plug Circuits Metal Molding Pipe Cable Light Circuits Fluor, or Strip Lighting (No. feet) Plugs No. Light Outlets Light Switches No. of Wires FIXTURES: No. Underground Total No. Meters SERVICE: P.pe Added Starter METERS: kelocated Volts Amps H. P. H.P. Phase MOTORS: Number Phase No. Motors HEATING UNITS: Domestic (Oil) H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Extra Cabinets or Panels Elec. Heaters Watts Signs (No Units) Miscellaneous 19 Inspection Her 16 1965 Air Conditioners (No. Units) Will commence 2481/6 1965 Ready to cover in Amount of Fee \$ / 60 DO NOT WRITE BELOW THIS LINE GROUND METER VISITS: 1 % INSPECTED BY The Charlest REMARKS:

CS 281

FEES FOR WIRING PERMITS EFFECTIVE JULY \$1, 1968

IRING It to 30 Outlets It to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	\$ 2.00 3.00 .05
RVICES	2.00
Single Phase Three Phase	4.00
(OTORS Not excreding 50 H.P. Over 50 H.P.	3.00 4.00
	2.00
Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)	4.00 .75
PPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc Each Unit	1.50
ed to 6 months from date of permit)	00.1
	1.00 .02
The second secon	

AP - 693 Congress St.

October 29, 1964

Hr. King Butland, 163 Heine Averse

ce: J. B. Brown & Sons 157 Exchange St.

Lear Fr. Butland:

Permit to change a basement sindow on west side of building to a 2'6" x2'6" door is boing issued subject to plan restrictions as follows:

1. The new door and frame will reed to bear a Class spa label as approved by the Underwriters; or other approved testing authority.

Very truly yours,

ALS/h

Archie L. Seeding Deputy Lirector of Building Inspection

B3 BUSINGS SOUTE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, October 27, 1964

PERMIT ISSUEN

ECTOR OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR OF BUILDINGS, 1922-2019	dama'ish install the following	ng building structure equipment
To the INSPECTOR OF BUILDINGs, a permit to erect alter repair. The undersigned hereby applies for a permit to erect alter repair.	and Coming Ordinance of	the City of Portland, plans and
and the Langue of the Male of Maine, the Daniel		
in accordance with the Laws of the accordance with and the following specification specifications, if any, submitted herewith and the following specification		Diet No

Within Fire Limits? __ Location 693 Congress St. J. B. Brown & Sons, 157 Exchange St. Owner's name and address Lessee's name and address __20th Century Harket, 693 Congress St. Contractor's name and address __King Butland, 163 Maine Ave. Plans yes Architect _ Proposed use of L ilding. Last use __ _Style of roof _ _1__ Heat . Material masonry No. stories Other buildings on same lot Fee \$ 2.00 Estimated cost \$__100.

General Description of New Work

To change out basement window to door as per plan - left hard side of building

Perint Issued with Letter

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 King Butland

Details of New Work

to the state of th	Is any electrical work involved in this work.
Is any plumbing involved in this work!	Is any electrical work involved in this work. If not, what is proposed for sewage? Form notice sent?
Is connection to be made to public sewerr	Form notice sent? Height average grade to highest point of roof
Has septic tank notice been sent?	Height average grade to highest point of roof earth or folled land? earth or rock?
Height average grade to top of plate	Height average grade to nightest point of too
denth No. stories	solid or filled land?earth or rock?
Size, front	solid or filled landr cness, topbottomcellar
Material of foundation	Knoof covering Kind of heat uel
Kind of roofRise per toot	Kind of heat ivel
No. of chimneys Material of chimneys	Koof covering wel wel
Framing Lumber-Kind Dressed or full	size? Corner posts Sills
m turnedan mitt etc	31/2
Size Girder	O. C. Bridging in every floor and flat roof span over 8 feet.
Studs (outside walls and carrying partitions) 224-10	
Joists and rafters: 1st floor.	, Znd
On centers: 1st floor	
1st floor	, 2nd, 3rd, root
Mi Atimum spant	f walls? height?
If one story building with masonry waits, this kinds	If a Garage
	If a Garage
No. cars now accommodated on same locality to	repairs to cars habitually stored in the proposed building?
Will automobile repairing be done other than minor i	epairs to cars maticularly accounts.
	Miscellaneous
PPROVED:	Will work require disturbing of any tree on a public street?_NQ
The same state of the same of	Will there be in charge of the above work a person competent t
	Will there be in charge of the above work pertaining thereto are

J. B. Brown & Sons

20th Century Market

INSPECTION COPY

Form Check Notice Cert. of Occupancy issued NOTES Staking Out Notice

APPLICATION FOR PERMIT

FERMIT ISSUED

Class of Building or Type of Structure Second Class

26hmam 17 1061

The second second

	Portland, Maine,	february 17,	1964	THEY AS HATT	7 32
To the INSPECTOR OF	BU'LDINGS, PORTLAND, MAI	1 · 1 -	,	STATE FAS MARIES	LAN
The under signed he in accordance with the Lau specifications, if any, subm	reby applies for a permit to erect on is of the State of Maine, the Buit itled herewith and the following s	aller repair demolish in lding Code and Zonin pecifications:	g Ordinance of the	City of Portland, plans	and:
		Within	Fire Limits?	Dist. No.	
Owner's name and address					
		. IN A COMPROSE	- A		
	CIPPER F F C C FI SHIPPEN	1:00 mm	* **	•	
		ranifiantian-	TNI		
Proposed use of building _	Store	_		No. or sieers	
Last use	45		***************************************	No. lamines	
Material 2nd cl. No.	stories 1 Heat	Style of roof		_ No. lamilles	.
Other buildings on same lo		4	,	.Koonng	
Estimated cost \$ 9,000.	00	\$		Fee \$ 18.00	<u></u>
n	General Descri			Fee \$	·
		brion of tiem Mi	OFIC		
		and the second			., . (,
To repair after of use, but if co sub-standard of will be notified	Fire to former contion nditions in the areas o Building Code requireme immediately.	, without alter f repair are fo nts, both Build	ations and with und to be dang ing Department	nout change serously and owner	4 - 4 - 5 - 5 - 5
		3	-		
Date-Feb. 8, 196. Cause-unknown.			".		
'Structural darage	e-floor timbers and floo	r-see plan.(fin	re was in cell	an onled	
any plumbing involved in connection to be made to	Details on tiris work? p public sewer? n sent?	f New Work Is any electrical wo	ork involved in thi	s work?	
las septic tauk notice beer	n sent?	Form notice cont	dween for remarks		
eight average grade to to	p of plate H	eight average grade	to bishass a task		
act troutement a manner debt	Constant				
Saterial of foundation	Thickness	-solid or lined land?	ea	rth or rock?	
ind (if roof	Rise per foot	Darfara botto	mcellar.	- 4 17	
o. of chimneys	Rise per foot	_ Root covering			·
aming Lumber-Kind	Material of chimneys	_ of lining	Kind of heat.	fue!	
ze Girder	Dressed or full size?	Corne	r posts	Sills	<u>.</u> .
tuds foutside walls and co	Columns under girders	Size	Max. or	centers	
Joists and rafters:	rrying partitions) 2x4-16" O. C	. Bridging in every f	loor and flat roof	pan over 8 feet.	, -
On omiters:	let floor	, 3ı	rd br	., rcof	·
Maximum span:	15t 1100r, 2r	ıd, 3ı	rd	, roof	
* /	1st floor, 2n	d, 3r	rd	, roof	
one story building with n	nasonry walls, thickness of walls	ı?		neight?	
, # *	If a	Garage	•		, "
o. cars now accommodated	on same lot, to be accomm	nodated number	Commercial cose to		,,,,,
ill automobile musicing be	done other than minor repairs	to cars habitually ste	ored in the person	re accommodated	 707
VED:	0		Miscellaneous	d building?	-
K-2117164-C	Willy	ork require disturbin	ng of any tree on a	public street?no	
	Will	there be in charge o	f the above work	a person competent to	
The same of the sa	See th	at the State and C	lity requirements	pertaining thereto are	_
	observ	red?_yas		becomming matero an	C
		Brown & Sone	4		~ ~ 9

INSPECTION COPY

Signature of owner by:

PP& C H Hurray

& wayne Murray

(17)

NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued 2 24.68 Framing

PERMIT TO INSTALL PLUMBING
PERMIT TO INSTALL
ther
PERMIT 8400 Address CP3 Company
NUMBER 0400 Accident
Irstalia
Ower of 91d9: John Miles
Dore: Dr. Dell'Abito
North Inspector
Proposed INSTALLATION
BINES AFROYED HAST INSPECTION NEW LEFT SINKS
LAVATORIES
101:ETS
DO'S FRATH TUBS
O. D. FINAL TOUR
HOT WATER TAIRS
HOT WATER HEATERS WATER HEATERS TANKLESS WATER HEATERS GARBAGE GRINDLESS
GARBAGE GRINUERS
AY THE OF EURO'NG
HOUSE SEWERS - house drain! U ER. TO
7 S.Note
MULTI FAMILY NEW CONSTRUCTION PLUMPING INSPECTION TOTAL
PORTLAND HEALTH DEPT. POOF LEADERS (conn. to house drain)
PORTLAND HEALTH DEPT. ROOF LEADERS (coan, 12 house drain) ROOF LEADERS (coan, 12 house drain)
SM 12 53 D ROCF LEADERS ('Waste Total
NEW CONSTRUCTION PLUMBING INSPECTION Total
PORTLAND HEALTH DE TARRESTA TOTAL
STATE OF THE PROPERTY OF THE P
DI MODELING PORTLAND HEALTH DEPT.
PORTLAND HEALTH
5M 17-53 D

\$.

The state of the s
PERMIT TO INSTALL PLUMBING
PERMIT 5768 Address:
Installation .
Date Issued Issu
MINISTER MINISTER
Plumber: Tiporoseo Installations
APPROSO FIRST INSPECTION NEW BEP L SINKS
10-37-57 LAVATORIES
1 9 Will BATH TUBS
A SINAL INSPECTION SHOWERS
DRAINS OF TANKS
Date July Street Water HEALTH
GARBAGE GRINDERS
SEPTIC TANKS
RESIDENTIAL III
1 3/1100
w constant
PORTLAND HEALTH DE TOTAL PORTLAND
CONSTRUCTION A SUMBING INSPECTION TOTAL
REMODELING PORTLAND HEALTH DEPT.
AM 12-53 □

1. 2

4,

			· Å							
alie. v.	PERMIT NUMBER	4773	Addresse	76 2	ERMIT TO	O IŅSTALL	PLUMBING	;	,	
	Date Issued 3/ PORTLAND INSPE		sta ston	For 74	min.Z	JEKG	uting.),	<u>/14</u>	
	١, ١	el.L	Ponter NEW KEP	idress.	ا بر <u>ند.</u> مراجع	chair De (III)	Clove Date Date	e J	<u>_</u>	
	Data	<u> </u>	 .	SINKS LAVATO	PIFS					
	By = 3.	· zlyl_		TOILETS					- 	
	APPROVED FINA	L INSPECTION	'	SHOWER						
	Date/110: 2	8.57		DRAINS	~ — —				· · -	
	. J.Plu	1.6			TER TANK		2		-;	
	TYPE OF	JILDING			S WATER I			i	ļ,	
	COMME!			SEPTIC T		·			 	
	(SINGLE	ĺ.		HOUSE S	SEWERS					
	_[MULTI FAR			ROOF LE	APERS (co	nn. to house d	rain)			
	E NEW TONS		7	Ton	The	ezesse.		_7_	2.00	- 1-4-4-3
	5M 12-53 @		D HEALTH	DEPT.		PLUMBING	INSPECTIO	N Total	<u> </u>	-



INSPECTION COPY

APPLICATION FOR PERMIT

Class of Building or Type of Structure

Refrigeration

Portland, Maine, January 5, 1960

Class of Punitary 1960

	Portland, Maine,	
To the INSPECTOR OF	BUILDINGS, PORTLAND, MAINE	the second of the second was produced and a figure of the second of the
The undersigned her	eby applies for a permit to erect all	er repair demolish install the following building structure equipment
in accordance with the Law	rs of the State of Maine, the Buildi	ing Code and Zoning Ordinance of the City of Portland, plans and
	itted herewith and the following spe	
Location 693 Cons	ress Street	Within Fire Limits? Dist. No
	s 20th Century Farket,	
Lesses's name and address	5	
Contractor's name and ad	dress A. F. Briggs Co.,	Telephone 38 369 Forest Ave. Telephone Fire Process Cifications Plans yes No. of sheets No. families
Architect		cifications Plans Yes No. of sheets
Proposed use of building	Supermarket	No. families
Last use		
Materiai No.	stories 1 Heat	Style of roof Roofing
Other buildings on same lo	or	Style of roofRoofing
Estimated cost \$	E To A LLT LT ALL MER T years	Fee \$ 2.00
1 ' 40		
	General Descrip	ion of New Work
To install refriger	ation system (display cas	es) ႏြံလုံးကို ကိုရက်ကြောင့်သည်။ လူသွားသည်။ ျပန်သည် ကိုလုံးကြောင့်များသည်။
		Ambier your miles in the contract of the contr
in the second of	المستعدد الم	
en engliggemen et make kan generale i ling s Ti	The state of the s	Distribution of the end of the
أي أن مناه على المن المناسبة المراسبة المراسبة الم	Company of the second of the second	The second secon
The second secon		
		1/5/60
ا کا کا کا کا استان کا انتخاب کا انتخاب انتخاب کا انتخاب کا	and the second of the second o	Sent to Fire Capt - 11616 a
اد يوريد اوردوم وشعيد موامد سعدود اي	المال سيعتدمك والداراء ومعم بماري وعي	and them Fire Dort
It is understood that this pe	rmit does not include installation	of healing apparatus which is to be taken out separately by and in
the name of the healting conti	actor. PERMIT TO BE ISSU	JED TO A. F. Briggs Co.
i walio	Details of	New Work
Is any plumbing involved i	in this work?	Is any electrical work it volved in this work?
Is connection to be made t	to public sewer?	If not, what is proposed for sewage?
Has septic tank notice bee	en senti	Form notice sen?
Height average grade to to	op of plate He	eight average grade to highest point of roof
		solid or filled land earth or rock?
		tcpboctomcellar
Kind of roof	Rise per foot	Ruof covering
No of chimner	Motorial of chimneys	of lining Kind of heat fuel
Francing Lumber-Kind	Tiresed or full size?	Corner posts Sills
Siza Cirdar	Columns under sinder	Control posts Sills
Size Girder	_ Columns under girders	Size Max. on centers
Kind and thickness of our	tside sheathing of exterior walls	
Studs (outside walls and c		Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, 2n	d, 3rd , roof
On centers:		d, 3rd, roof
Maximum span:		d, 3rd, roof
	masonry walls, thickness of walls	" to the state of
AND THE PROPERTY OF THE PROPER	and the second s	The second of a se
		Garage
		nodatednumber : number : number cial cars to be accommodated
Will automobile repairing l	e done other than minor repairs	to cars habitually store, in the proposed building?
		Miscellaneous
ROVED:		
	· 1 4	ork require disturbing of any tree on a public street? <u>no</u>
MADIL		there be in charge of the above work a person competent to
Lack full of the	# Y	nat the State and City requirements pertaining thereto are
	obscr	red? 20th Century Karket
CHIE	F OF FIRE DEPT.	A. F. Brigge Co.
process to the contract of the	(7.68.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	The state of the s
The state of the s		En Maria

NOTES Cert. of Occupancy issued Form Check Notice Staking Out Notice

B3 BUSINESS ZONE



PARMIT PETERÉS C1321 — sep 10 1997

S	Portland, M	Maine, Sept. 6, 1957-
	To the INSPECTOR OF BUILDINGS, PORTLAND, M	The same of the sa
	equipment in accordance with the Laws of the State of I land, plans and specifications, if any, submitted herewith a	to erect alter-repair-demolish install the following building structure Maine, the Building Code and Zoning Ordinance of the City of Portand the following specifications:
	Location 693 Congress St.	Within Fire Limits? Dist. No
	Owner's name and address Twentieth Century A	Market, 693 Congress St. Telephone
	Lessee's name and address	Telephone
, "*";	Contractor's name and address A.F. Briggs Co. 3	369 Forest Ave. Telephone 4-2689
- ₅ t _m -	Architect	Specifications The Diagram Ves The Conductor 1
n 3 2	Proposed use of building uper Harket	No. of sneets
	Last use	
1	Material	Style of roof
	Other building on same lot	Fee \$
	Estimated cost \$	Fee \$
, ;'	General De	escription of New Work
		as per plan:
e di ma		
		and the state of t
	 Programmer in a sequence of a s	and the second s
	The dispersion of the contract	and the second of the second o
	magnes has a set found to a semanatural magnesia of a semanation of the semanation o	The state of the s
		GENITE NITE DATE 9/6/1
	y the secretaries and about the first of depote to the first of the court of specify plats. The page of the first of	Rec,d from Fire Deat 1464
) };i	It is understood that this permit does not include installati	tion of healing apparatus which is to be taken out separately by and in 📑 -
	the name of the heating contractor. PERMIT_TO BE	ISSUED TOcontractor
		ails of New Work
W	Is any plumbing involved in this work?	Is any electrical work involved in this work?
	Is connection to be made to public sewer? I	If not, what is proposed for sewage?
1	Has septic tank notice been sent?	Form notice sent?
	Height average grade to top of plate	Height average grade to highest point of roof
∤ .		solid or filled land?
	Material of foundation Thick	ckness, top bottomcellarcellar
	- 1 40 1 40 1 40 1 40 1 1 1 1 1 1 1 1 1 1	Height
j	Kind of roof Rise per foot	
		of lining Kind of heat fuel
1.45 1.4.	Framing-Lumber—Kind———— Dressed or full s	size? Sills
181- 17	Size Girder Columns under girders	Size Max. on centers
Property.	Kind and thickness of outside sheathing of exterior wal	
143		O. C. Bridging in every floor and flat roof span over 8 feet.
		2nd , 3rd , roof , roof
		, 8:rd , , roof , , , , , , , , , , , , , , , , , ,
	Ist noor.	"Pind. "3rd. "roof
1	If one story building with masonry walls, thickness of wa	valls? height?
	" TATE - PARTICLE AND THE STREET AND	If a Garage
		commodatednumber commercial cars to be accommodated
71.	Will automobile repairing be done other than minor rep	pairs to cars habitually stored in the proposed building?
	DOWED	Miscellaneous
∴APP	ROVED:	Will work require disturbing of any tree on a public street?
ξ <u>.</u>		Will there be in charge of the above work a person competent to
Sy.		see that the State and City requirements pertaining thereto are
ř.		observed?
	CUIES OF FIRE DEPT	Twentieth Century Market
4,31		A.F. Briggs Co.
	INSPECTION COPY	Revallace

Final Notif Cert. of Occupancy issued Form Check Notice Staking Out Notice notes

(10) CENTERUL BUSINESS ZONI

APPLICATION FOR PERMIT

	ORTLAND, MAINE	****	. following heriblise s	xucture equipment
the INSPECTOR OF BUILDINGS, Po	permit to erect above	apair demolisk install the	ance of the City of P	ortland, plans and
accordance with the Ldas of accordance with the Ldas of the capital and cation 693 Congress St.		ion a St.	Teler	hone
i i i i i i i i i i i i i i i i i i i	1T.11T. V Land. L.	(D) P (D)		1
mer's name and address			Telei	hone
ssee's name and address sontractor's name and address chitect roposed use of building	Briggs Co., 36	9 Forest Ave.	Fire Dept	o. of sheets
intractor's frame data	Spec	ifications Pi	ansNo.	families
rchitect	store		No	families
roposed use of building	11		Poofi	T
ast use	Heat	Style of roof	ROOM	18
roposed use of building ast use Material masonry No. stories 1 Other buildings on same lot				e 1 00
ther buildings on same lot		tion of New Work		G
Stimated cost \$	eneral Descript	tion of New Work	سيوسيسيدو وواد م واد ما الأداد واداد	and the second of the first of the second of
والمنافرة والمنافرة والمنافرة والمنافرة والمتعارضة والمتعارض	CHOZZ		ing a second contract of the second contract	Rofri gerant
To install refrigeration equi	oment as per I	olan. Compressor	in basement.	Freon 12
To install reirigeration oqua				
			ومعملة وبالمراء ومحمد والهيد	
		1	ran a property and a property of the	ه يو او الاستعادي المنظم ا المنظم المنظم المنظ
	المراجع المحارفين المراجع المر المراجع المراجع المراج			دي وهي المعادلة المعادلة المعادلة المادي المادي المادي المادي الماد
	ar a thai k			
	ر المراجع المر المراجع المراجع	المسأرة والمراجع فيأرا أأروا وإلما		E OF OCCUP
			REQUIRE	MENT IS WALLED
				L. L. hu and in
and the second of the second o	in lade installatio	n of healing apparalus v	phich is to be taken or	it separately by discount
It is understood that this permit does not	MIT TO BE IS	SUED TO A. F.	Briggs Co.	
the name of the heating contractor.		-Calor Work		E to Deal - 30/0
It is understood that this permit does not the name of the heating contractor. PER	Details .	Is any electrical wo	rk involved in this v	/ork?
Is any plumbing involved in this work	7	If not, what is pro	posed for sewage?	
Is connection to be made to public set	wer/	Form notice senti	الله هـ الله الله الله الله الله الله ال	
Is any plumbing involved in this work Is connection to be made to public set Has septic tank notice been sent? Height average grade to top of plate	a de la come de la come	TT-i-b+ overage grade	to highest point of r	oof
Height average grade to top of plate		neight average a	ear	h or rock?
Size front depth	No. stories	botte	mcellar	
Material of foundation	1 nick	ess, top	Thickne	55
Has septic tank notice been sent Height average grade to top of plate Size, front depth Material of foundation Meterial of underpinning	I nicki	ess, topbotto	Thickne	55
Material of underplaning	o per foot	Roof covering		final
Material of underplaning	o per foot	Roof covering		final
Material of underplantingRis Kind of roofRis No. of chimneysMater	e per footrial of chimneys	Roof covering	Kind of heat	fuel
Material of underplantingRis Kind of roofRis No. of chimneysMater	e per footrial of chimneys	Roof covering	Kind of heat	fuel
Material of underplaningRis Kind of roofRis No. of chimneys Mater Framing lumber—KindSills	e per footrial of chimneys	Roof covering of lining Dressed or full size the liger board?	Kind of heat e? Siz	fuel e x. on centers
Material of underplantingRis Kind of roofRis No. of chimneys Mater Framing lumber—Kind	e per footrial of chimneys	Roof covering of lining Dressed or full size the liger board?	Kind of heat e? Siz	fuel e x. on centers
Material of underplaningRis Kind of roofRis No. of chimneys Mater Framing lumber—Kind	e per footrial of chimneys	Roof covering of lining Dressed or full size the liger board?	Kind of heat e? Siz	fuel e x. on centers
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying page 1 and carrying page	e per foot	Roof covering of lining Dressed or full sizedger board? Sized O. C. Bridging in every	Kind of heat e? Siz e	ex. on centersspan over 8 feet, roof
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying page 1 and carrying page	e per foot	Roof covering of lining Dressed or full sizedger board? Sized O. C. Bridging in every	Kind of heat e? Siz e	ex. on centersspan over 8 feet, roof
Material of underplantingRis Kind of roofRis No. of chimneysMater Framing lumber—KindSills Corner postsSills GirdersSize Studs (outside walls and carrying parts of the following state of the following parts of the following par	e per foot	Roof covering of lining Dressed or full sizedger board? Sized O. C. Bridging in every	Kind of heat e? Siz e	ex. on centersspan over 8 feet, roof
Material of underplantingRis Kind of roofRis No. of chimneysMater Framing lumber—KindSills Corner postsSills GirdersSize Studs (outside walls and carrying parts of the following state of the following parts of the following par	e per foot rial of chimneys Girt or lea Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Size O. C. Bridging in every 2nd 2. walls?	Kind of heat e? Siz e	ex. on centersspan over 8 feet, roof
Material of underplanting Kind of roof Ris No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particular and rafters: Joists and rafters: 1st find the machine and street	e per foot rial of chimneys Girt or lea Columns under g artitions) 2x4-16" loor loor walls, thickness of	Roof covering of lining Dressed or full size liger board? Size Co. C. Bridging in every 2nd 2nd 2nd 2nd walls?	Kind of heat e? Size May floor and flet roof 3rd 3rd	e x. on centers span over 8 feet. , roof , roof height?
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor story building with masonry	Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size lger board? girders O. C. Bridging in every 2nd 2nd 2nd Walls? Walls?	Kind of heat e? Siz e Ma y floor and flet roof 3rd 3rd 3rd	e x. on centers span over 8 feet , roof , ro
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor story building with masonry	Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size lger board? girders O. C. Bridging in every 2nd 2nd 2nd Walls? Walls?	Kind of heat e? Siz e Ma y floor and flet roof 3rd 3rd 3rd	e x. on centers span over 8 feet , roof , ro
Material of underplanting Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor centers: 1st floor story building with masonry	Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size of lining Dressed or full size of line of lining liger board? Size of line of lin	Kind of heat e? Siz e Ma floor and flet roof 3rd 3rd ber commercial cars y stored in the prop	e x. on centers span over 8 feet. roof roof height?
Material of underplanting Kind of roof Ris No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particular and rafters: Joists and rafters: 1st find the machine and street	Girt or lec Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size of lining Dressed or full size of line of lining O. C. Bridging in every 2, 2nd walls? If :: Garage (ccommodated num) repairs to cars habituall	Kind of heat e? Siz e Ma of floor and flet roof 3rd 3rd 3rd ber commercial cars y stored in the prop Miscellaneous	fuel e x. on centers span over 8 feet. , roof , roof height? to be accommodated osed building?
Material of underplanting Kind of roof No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor story building with masonry No. cars now accommodated on sar Will automobile repairing be done	Girt or lec Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Size of C. Bridging in every 2nd 2. walls? If a Garage commodated num repairs to cars habituall	Kind of heat e? Size Ma floor and flet roof 3rd 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor story building with masonry No. cars now accommodated on sar Will automobile repairing be done	Girt or lec Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Size of C. Bridging in every 2nd 2. walls? If a Garage commodated num repairs to cars habituall	Kind of heat e? Size Ma floor and flet roof 3rd 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Studs (outside walls and carrying paragraph of the story building with masonry No. cars now accommodated on sar Will automobile repairing be done	Girt or lec Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Size of C. Bridging in every 2nd 2. walls? If a Garage commodated num repairs to cars habituall	Kind of heat e? Size Ma floor and flet roof 3rd 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof Ris No. of chimneys Material Corner posts Sills Girders Size Studs (outside walls and carrying posts and rafters: Joists and rafters: Maximum span: If one story building with masonry No. cars now accommodated on sar Will automobile repairing be done APPROVED:	Girt or lec Columns under g artitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Sizeders O. C. Bridging in every 2nd 2nd 2nd 12 1 walls? If 3 Garage 1 ccommodated num 1 cepairs to cars habituall Will work require dist Will there be in chasee that the State	Kind of heat e? Size Ma floor and flet roof 3rd 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of	fuel e x. on centers span over 8 feet. , roof , roof height? to be accommodated osed building?
Material of underplanting Kind of roof Ris No. of chimneys Material Framing lumber—Kind Corner posts Sills Girders Studs (outside walls and carrying posts and rafters: 1st floor centers: 1st floor story building with masonry No. cars now accommodated on san Will automobile repairing be done of the content of t	Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Sizeders O. C. Bridging in every 2nd 2nd 2nd Sizeders Commodated Commodate	Kind of heat e? Size Mo floor and flet roof 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of rge of the above we and City requirements	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor centers: 1st floor story building with masonry No. cars now accommodated on sar Will automobile repairing be done of the control of the c	Girt or lea Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Griders O. C. Bridging in every 2nd 2nd 2nd Will Garage Commodated num repairs to cars habituall Will work require dist Will there be in cha see that the State observed? U.S.	Kind of heat e? Size May floor and flet roof 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of rge of the above we and City requirements	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof Ris No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor estory building with masonry No. cars now accommodated on sar Will automobile repairing be done of the control of	Girt or lea Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Griders O. C. Bridging in every 2nd 2nd 2nd Will Garage Commodated num repairs to cars habituall Will work require dist Will there be in cha see that the State observed? U.S.	Kind of heat e? Size May floor and flet roof 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of rge of the above we and City requirements	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no
Material of underplanting Kind of roof Ris No. of chimneys Mater Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying particles and rafters: 1st floor centers: 1st floor enters: 1st floor story building with masonry No. cars now accommodated on sar Will automobile repairing be done of the control of the co	Girt or lea Girt or lea Columns under gartitions) 2x4-16" loor	Roof covering of lining Dressed or full size liger board? Sizeders O. C. Bridging in every 2nd 2nd 2nd Sizeders Commodated Commodate	Kind of heat e? Size May floor and flet roof 3rd 3rd ber commercial cars y stored in the prop Miscellaneous urbing of any tree of rge of the above we and City requirements	ex. on centersspan over 8 feet, roof, roof, roof, roof, height?to be accommodatedosed building?, no, a public street?no

NOTES Staking Out Notice Final Notif. Form Check Notice Cert. of Occupancy issued

Ľ			'	
. :	Æ.	ŞUN	W.	
Æ	1	37	-/:	3
E	13	35	78	13
19	\sqrt{c}	₹	3	57
•	Ç.	>	()	7
	•			

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No......

Portland, Maine, Jan. 8, 1957. To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby aphlies for amendment to Permit No. 59/2113 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 693 Congress St. Within Fire Lin. its? ues ... Dist. No. Owner's name and address 20th Century Earket, 693 Congress St. Telephone
Lessee's name and address Telephone Contractor's name and address Breggy!s Construction Co., 33 Newbury St. Telephone Architect Plans filed year No. of sheets 1
Proposed use of building store No. families Last use No. families Increased cost of work Additional fee 50...

Description of Proposed Work

निविधिक्षेत्रकार विद्यार स्थिति ।

To provide one pier of steel instead of two as por plan.

Amendment to be issued to Breggy's Construction Co.

To a beginning to the time of the period of the property of the period o
Is any plumbing involved in this work?
Height average grade to top of plate
Size, front depth No. stories solid or filled land? earth or rock?
Material of foundation Thickness, top bottom cellar
Material of underpinning
Kind of roof Rise per foot Roof covering
No. of chimneys
Framing lumber Kind Dressed or full size?
Corner posts Sills Girt or ledger board?
Girders Size Columns under girders Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: , , 2nd , , 3rd , , roof
On centers: , roof , roof
Maximum span: 1st floor 200 grade 3rd
Approved:
Approved: Approved
INSPECTION COPY C-10-154-5C-Marks Approved Conspector of Buildings
1817 Warening bull
16/En 19.
INSPECTION COPY C-10-151-SC-Marks Unspector of Buildings



APPLICATION FOR AMENDMENT TO PERMIT

DELLAM FROM

Amendment No.....

JAN 7 1057

Portland, Maine, Jan. 1, 1957

MIX of Pulling

Inspector of Buildings

T_{jo}	the	INSPECTOR	OF	BUILDINGS,	PORTLAND,	MAINE	

The undersigned hereby applies for amondment to Burning To 10777	
The undersigned hereby applies for amendment to Permit No. 56/2113 pertaining () the building or struction the original application in accordance with the Larry of the Comment of the building or struction of the building or struction of the building of	ture combrised
the City of Portland, plans and specifications, if any, submitted herewitn, and the following specifications:	y Oramance of

.0	reconstantions, of any, su	ommen nerewi	n, ana the j	оноwng spc	cifications:	, -
Location693CongressS	t	*************************	Within Fire	Limits?	zes Diet No	45.2
Owner's name and address 20th	Century Market	693 Congres	s St.		Telephone	
Lessee's fiame and address	*************************************				Telephone	Ye **
Contractor's name and address b	reggy a Construct	ion Co., 33	Newbury	St.	Telephone	(1)
Architect	: ••••••••••••••••••••••••••••••••••••	·		Plans filed	ves No of sh	eets 1
Proposed use of building	store	<u>-</u> -			No. families	cets
	***************************************			;	No. families	
Increased cost of work1200		, , ,		Ad	ditional feel.O)

Description of Proposed Work

To remove 19! 32" bearing wall and provide steel beam as per plan.

Amendment to be issued to contractor Details of New Work

Is any plumbing involved in this work?	d in this work?	in the property of the second
Height average grade to top of plate	oint of roof	
Size, front depth	earth or ro	cle?
Material of foundation	cellar	
Material of underpinning	Thickness	
Kind of roof		J 1.3 (11, 80)
No. of chimneys	of lining	7 3 (18, 21, 23
Framing lumber—Kind		
Corner posts Sills Girt or ledger board?	Size	A THE PARTY OF THE
Girders	Max on ce	ntere
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and ila	t roof span over 8	? feet
Joists and rafters: 1st floor, 2nd, 3rd, 3rd	roof	And the second second
On centers: 1st floor, 2nd, 3rd, 3rd		
Maximum span: 1st floor,,, 2nd 3rd 3rd	roof	
Approved N-1/7/57-098 Signature of Owner	h Century Man ggy Construct	cket tion Co.
Signature of Owner of	Parce	Buch
Barrier Carlotte and Carlotte a	Just 200	

November 28, 1956

AP - 693 Congress Street

Contractor—Broggy's Construction Co. 33 Nowbury Street

Owner-20th Contury Market 693 Congress Street

Permit for alterations to section of store at the above location is issued herewith subject to the following conditions:-

- 1. New concrete block wall filling in former store front opening is to be anchored to existing masonry.
- 2. Presumably new wall is to be covered with structural glass veneer similar to that covering the rest of the store front. Installation and support of this veneer is to conform in all respects with Recommendations on Thin Veneers for Building Exteriors of Building Officials Conference of America which have been adopted as a standard by the Municipal Officers for the installation of such verser.

Very truly yours,

Albert J. Sears Deputy Inspector of Buildings

AJS/G

J

a de francis de la companya de la co

A North

(II) GENERAL BUSINESS ZOIG



ा से दि सा सा । या पार पार पार अवस्था APPLICATION FOR PERMIT

		P_{o}	rtland, Maine,	November 27, 19	56	3.1
		7.5	remine, wante,	*******	J O	
11 34-4	To the INSPECTOR	OF BUILDINGS	, PORTLAND, MA	INE		The same of the same
					* 1 = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	فيهرشون ولأسار المساوات
	in accordance with the specifications, if any,	Laws of the State of	Maine the Bu	aller repodentennalistich	Stall the following	building structure cont
		ouvilled nerewith at	id the following	checification	a - comunice of the	City of Portland, blan
100	L UCALION	600 M				
	Owner's name and ad Lessee's name and ad	Idress 20th Cent	urv. Monkot	Within	Fire Limits? ye	S Dist. No
	Lessee's name and ad	Ахимак	MEKKKAM JO	093 Congress St	•	Telephone
	C	dress		m marcin, Prop.	•	relephone
- 1	Contractor's name and	d addressBregg	y's Construc	tion Co. 33 New	there Ct	l'elephone
	Architect Proposed use of building Last use Material ma sonny	1. 1 1. 1	+ 1 6		youry ac.	Telephone
17.	Proposed Ct. u.s.		1	Pectucations	Plane 🗽	37
	Last useMaterial_masonryOther buildings on san Estimated cost \$800		core		A	No formilia
解题	M-4	***************************************		- 4 - 6 -		140. lainilles
15.15	Material_masonry	No. stories	Heat	Style of		No. families
ا الله الأولى الديار الأولى الأولى	Other buildings on san	ne lot		i i i i i i i i i i i i i i i i i i i		.Roofing
	Estimated cost \$ 800) <u> </u>	***************************************			
	*		*	والمرازينين وهم والمنصفة أأأ	Surgest State of Artists	For \$ 4,00
21. 77	*			DUDIE OF THESE WA	della	
real and a second	To: Temove exastin	∉ non-bearing	nantiti		** .	بينتها المنتشرياتا يوافعها المراث
	To remove plate g	lace front of	ber eretou De	etween store_and	former clean	ing shop
	block wall	TOUR OIL	iormer clear	ning shop and rep	place with 8"	concrete
المراجعة أتا	To remove eviction				*****	و المورود المستعمل المرابع
1	To remove existin	g collet room ;	partitions i	n former cleanir	ig shop undie	und and a second second
	wide door b	etween former s	shop and sto	re - 8"x8" prece	of Janton	uc.in new
· ` . ` . `				preca	st lintel	
ملس به المحتورين		sen in the Person in		Proposition of		
ingly (14)	ور المراجع والمراجع المائمة المواجعة المواجعة المواجعة المواجعة المواجعة المواجعة المواجعة المواجعة المواجعة ا				والمنابع والمروبي والمرابع والمرابع	The sale was a first to the sale of the
	t. 生产物。一个的社会的		الهايم وأسرات والمسايدة		it Issued with	Letter
		G there is a great of the	8914 5.4	Perm	II 1990pp	harman a post a design
7,	is understood that this e name of the heating co				CERTIF	CATE OF THE
12.	is understood that this	permit does not incl.	ude installation	of healing assemble	₹EQU	IREMENT OCCUPANCE
**************************************	e name of the heating co	niracior. PBRMIT	TO RE TOO	The apparatus u	hich is to be taken	out separately by and
						2
経営といる。		. 2	•	prepay	S Constanti	O 1-1 1 11 1 1 1 1 1 1 1 1 1 1 1 1
Professional Control				breggy	's Constructi	on -Co. All gradings
				breggy	's Constructi	on -Co. de la grada de la como como de la co
Is Is	any plumbing involved	d in this work?	Details of	New Work Lis any electrical work	's Constructi k involved in this	work? yes
Is Is	any plumbing involved	d in this work?	Details of	New Work Lis any electrical work	's Constructi k involved in this	work? yes
Is Is Ha	any plumbing involved connection to be made as septic tank notice b	d in this work?	Details of yes	New Work Is any electrical work If not, what is propo	's Constructi k involved in this osed ior sewage?	work?
Is Is Ha	any plumbing involved connection to be made as septic tank notice be light average grade to	d in this work? to public sewer? cen sent?	Details of yes	New Work Is any electrical wor. If not, what is proper Form notice sent?	k involved in this	work?
Is Is Ha Ho Siz	any plumbing involved connection to be made as septic tank notice be light average grade to	d in this work?e to public sewer?een sent?etop of plate	Details of yes	New Work Is any electrical work If not, what is proper Form notice sent? eight average grade to	k involved in this psed for sewage? highest point of r	work?
Is Is Ho Ho Siz	any plumbing involved connection to be made as septic tank notice be light average grade to	d in this work?e to public sewer?een sent?etop of plate	Details of yes	New Work Is any electrical work If not, what is proper Form notice sent? eight average grade to	k involved in this psed for sewage? highest point of r	work?
Is Is Ho Siz	any plumbing involved connection to be made as septic tank notice be light average grade to	d in this work?e to public sewer?een sent?etop of plate	Details of yes	New Work Is any electrical work If not, what is proper Form notice sent? eight average grade to	k involved in this psed for sewage? highest point of r	work?
Is Is Ha Ho	any plumbing involved connection to be made as septic tank notice be light average grade to	d in this work?e to public sewer?een sent?etop of plate	Details of yes	New Work Is any electrical work If not, what is proper Form notice sent? eight average grade to	k involved in this psed for sewage? highest point of r	work?
Is Is Is He He Siz Ma	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation atternal of underpinning and of roof	d in this work? to public sewer? cen sent? top of plate pthNo.	Details of yes He stories Thickness,	New Work Is any electrical work If not, what is proportion Form notice sent? eight average grade to serid or filled land? topbottom leight	k involved in this psed for sewage? highest point of rear cellar cellar	work?ves
Is is is His His Siz Ma	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation atternal of underpinning ad of roof	d in this work? e to public sewer? cen sent? top of plate pthNo.	Details of yes He stories Thickness,	New Work Is any electrical work If not, what is proportion notice sent? eight average grade to so id or filled land? top bottom leight Roof covering	k involved in this psed for sewage? highest point of rear cellar Thicknes	work?ves
Is Is Is Is He He Siz Ma	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation aterial of underpinning ad of roof thimneys	d in this work? e to public sewer? cen sent? top of plate pth No. Rise per for	Details of yes He stories Thickness, Hot	New Work Is any electrical work If not, what is proportion notice sent? eight average grade to so id or filled land? top bottom leight Roof covering of lining	k involved in this osed for sewage? highest point of rear cellar Chicknes	work?ves
Is Is Is Is He He Siz Ma	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation aterial of underpinning ad of roof thimneys	d in this work? e to public sewer? cen sent? top of plate pth No. Rise per for	Details of yes He stories Thickness, Hot	New Work Is any electrical work If not, what is proportion notice sent? eight average grade to so id or filled land? top bottom leight Roof covering of lining	k involved in this osed for sewage? highest point of rear cellar Chicknes	work?ves
Is Is Is Is He He Siz Ma Ma Kit No	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation aterial of underpinning ad of roof thimneys	d in this work? e to public sewer? cen sent? top of plate pth No. Rise per for	Details of yes He stories Thickness, Hot	New Work Is any electrical work If not, what is proportion notice sent? eight average grade to so id or filled land? top bottom leight Roof covering of lining	k involved in this osed for sewage? highest point of rear cellar Chicknes	work?ves
Is Is Is Is His His Siz Mis Mis No Fra Cor Gir	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation atternal of underpinning ad of roof for industry and of configuration of chimneys for industry and in the second s	d in this work? e to public sewer? cen sent? top of plate pth No. Rise per for Material of ch	Details of yes He stories Thickness, the ot imney	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes	work?
Is Is Is Is His His Siz Mis Mis No Fra Cor Gir	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation atternal of underpinning ad of roof for industry and of configuration of chimneys for industry and in the second s	d in this work? e to public sewer? cen sent? top of plate pth No. Rise per for Material of ch	Details of yes He stories Thickness, the ot imney	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes	work?
Is Is Is Is His His Siz Mis Mis No Fra Cor Gir	any plumbing involved connection to be made as septic tank notice be sight average grade to be, front deaternal of foundation atternal of underpinning ad of roof for industry and of configuration of chimneys for industry and in the second s	d in this work?	Details of yes He stories Thickness, It was a stories of the st	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max.	work?
Is Is Is Is Is His His Siz Mis Mis Kin No Fra Cor Gir	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. I deaternal of foundation atternal of underpinning and of roof thimneys aming lumber—Kind are posts Size des (outside walls and coloists and rafters:	d in this work? to public sewer? cen sent? top of plate pth No. Rise per for Material of checking the column carrying partitions) 1st floor	Details of Tes He stories Thickness, imney Girt or ledger b s under girders. 2x4-16" O. C. 1	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Cellar Size Kind of heat Max.	work? yes roof th or rock? g fuel on centers an over 8 feet.
Is Is Is If He Siz Ma Kin No Fra Cor Gira	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. It is a septic tank notice be afternal of foundation atternal of foundation of chimneys are grade to the front of	d in this work?	Details of yes He stories Thickness, Thickness, Girt or ledger be sunder girders. 2x4-16" O. C. 1	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work?
Is Is Is If He Siz Ma Kin No Fra Cor Gira	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. It is a septic tank notice be afternal of foundation atternal of foundation of chimneys are grade to the front of	d in this work?	Details of yes He stories Thickness, Thickness, Girt or ledger be sunder girders. 2x4-16" O. C. 1	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work?
Is Is Is If He Siz Ma Kin No Fra Cor Gira	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. It is a septic tank notice be afternal of foundation atternal of foundation of chimneys are grade to the front of	d in this work?	Details of yes He stories Thickness, Thickness, Girt or ledger be sunder girders. 2x4-16" O. C. 1	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work?
Is Is Is If He Siz Ma Kin No Fra Cor Gira	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. It is a septic tank notice be afternal of foundation atternal of foundation of chimneys are grade to the front of	d in this work? to public sewer? top of plate pth Rise per for Material of ch Sills Column arrying partitions) 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot imney Girt or ledger b is under girders. 2x4-16" O. C 2nd. 2nd. 2nd. kness of walls?	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work?
Is Is Is If He Siz Ma Kin No Fra Cor Gir Stu	any plumbing involved connection to be made as septic tank notice be as septic tank notice be agent average grade to the front. I deaternal of foundation atternal of underpinning and of roof thimneys aming lumber—Kind are posts Size des (outside walls and coloists and rafters:	d in this work? to public sewer? top of plate pth Rise per for Material of ch Sills Column arrying partitions) 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, If the stories of under girders of under girders of walls?	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. c and flat roof sp	work?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the front. It do not be aterial of foundation aterial of underpinning and of roof for foundation of chimneys size ders Size des (outside walls and contents: On centers: Maximum span:	d in this work? to public sewer? top of plate pth No. Rise per for Material of ch Sills Column arrying partitions) 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Hot simney Girt or ledger be sunder girders. 2x4-16" O. C. 1 2nd 2nd 2nd 2nd 32nd 32nd 32nd 32nd 32nd	New Work Is any electrical work If not, what is proportion in the proportion of the proportion of the proportion of lining Dressed or full size? Oard? Size Bridging in every flood 3rd 3rd 3rd 3rd	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? Yes roof th or rock? fuel on centers an over 8 feet. roof roof ght?
Is Is Is Is Ho Siz Ma Ma Kin No Fra Cor Gir Stud	any plumbing involved connection to be made as septic tank notice be as	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of Yes He stories Thickness, Hot mimney Girt or ledger be sunder girders. 2x4-16" O. C. 1 2nd 2nd kness of walls? He a G	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this psed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght?
Is Is Is Is Ho Siz Ma Ma Kin No Fra Cor Gir Stud	any plumbing involved connection to be made as septic tank notice be as	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of Yes He stories Thickness, Hot mimney Girt or ledger be sunder girders. 2x4-16" O. C. 1 2nd 2nd kness of walls? He a G	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this psed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of Yes He stories Thickness, Hot mimney Girt or ledger be sunder girders. 2x4-16" O. C. 1 2nd 2nd kness of walls? He a G	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this psed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of Yes He stories Thickness, Hot mimney Girt or ledger be sunder girders. 2x4-16" O. C. 1 2nd 2nd kness of walls? He a G	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot immey Girt or ledger b is under girders. 2x4-16" O. C 2nd. 2nd. kness of walls? If a G to be accommoninor repairs to	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Cellar Thicknes Kind of heat Size Max. r and flat roof sp	work? Yes roof th or rock? fuel on centers an over 8 feet. roof roof ght? e accommodated building?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot simmey Girt or ledger b is under girders. 2x4-16" O. C. 1 2nd 2nd 2nd 12 2nd	New Work Is any electrical work If not, what is proportion in the proportion of the proportion of the proportion of lining Dressed or full size? Bridging in every flood 3rd 3rd 3rd 4rage dated number contains the proportion of the propor	k involved in this osed for sewage? highest point of rear cellar cellar Size Kind of heat Kind of heat And flat roof sp Innercial cars to be in the proposed scellaneous	work? Yes roof th or rock? fuel on centers an over 8 feet. roof ght? e accommodated building?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, If or ledger be sunder girders 2x4-16" O. C. 1 2nd, 2nd, 2nd, If a G to be accommoninor repairs to Will work Will the	New Work Is any electrical work If not, what is proportion in the proportion of the proportion of lining and the proportion of lining and the proportion of lining and arage dated number contains the proportion of lining arage dated number contains the proportion of	k involved in this osed for sewage? highest point of rear cellar	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght? e accommodated building?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, If or ledger be sunder girders 2x4-16" O. C. 1 2nd, 2nd, 2nd, If a G to be accommoninor repairs to Will work Will the	New Work Is any electrical work If not, what is proportion in the proportion of the proportion of lining and the proportion of lining and the proportion of lining and arage dated number contains the proportion of lining arage dated number contains the proportion of	k involved in this osed for sewage? highest point of rear cellar	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght? e accommodated building?
Is Is Is Is Is Hi Hi Siz Ma Kii No Fra Cor Gir Stu	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot immey Girt or ledger be is under girders. 2x4-16" O. C 2nd 2nd kness of walls? If a G Will won will the see that	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar	work? yes roof th or rock? s fuel on centers an over 8 feet. roof roof ght? e accommodated building?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot immey Girt or ledger be is under girders. 2x4-16" O. C 2nd 2nd kness of walls? If a G Will won will the see that	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thicknes Kind of heat Size Max. r and flat roof sp heinmercial cars to be in the proposed scellaneous f any tree on a put e above work a requirements pe	work?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot immey Girt or ledger be is under girders. 2x4-16" O. C 2nd 2nd kness of walls? If a G Will won will the see that	New Work Is any electrical work If not, what is proportion in the proportion of filled land? Top bottom It is any electrical work Is any electrical work Is any electrical work Form notice sent? Sight average grade to so id or filled land? top bottom It is a land land? Roof covering For filled land? Top bottom It is a land land? Size Bridging in every flood Top size Bridging in every flood Top size And size Arage dated number control cars habitually stored Arage the require disturbing of the control the State and City If yes 20th Ce	k involved in this osed for sewage? highest point of rear cellar Thickness Kind of heat Size Max. r and flat roof sp hein hein hein hein hein hein hein hein	work?
Is Is Is If	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation of configuration of chimneys are posts ders. Size des (outside walls and constraint of the foundation of configuration of chimneys are posts of contents. Size the foundation of contents of c	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Hot immey Girt or ledger be is under girders. 2x4-16" O. C 2nd 2nd kness of walls? If a G Will won will the see that	New Work Is any electrical work If not, what is proportion in the proportion of th	k involved in this osed for sewage? highest point of rear cellar Thickness Kind of heat Size Max. r and flat roof sp hein hein hein hein hein hein hein hein	work?
Is is He He Siz Man Man No. Fran Sture Sture Will PPROVI	any plumbing involved connection to be made as septic tank notice beight average grade to the form of the foundation atterial of foundation atterial of underpinning and of roof form of chimneys size des (outside walls and colors on centers: Maximum span: Maxi	d in this work? to public sewer? cen sent? top of plate pth Rise per for Material of ch Sills Column carrying partitions) 1st floor 1st floor 1st floor masonry walls, thic	Details of yes He stories Thickness, Thickness, Thickness, Hot immey Girt or ledger b is under girders. 2x4-16" O. C. 1 2nd 2nd 2nd kness of walls? If a G to be accommoninor repairs to Will won Will the see that observed	New Work Is any electrical work If not, what is proportion in the proportion of filled land? Top bottom It is any electrical work Is any electrical work Is any electrical work Form notice sent? Sight average grade to so id or filled land? top bottom It is a land land? Roof covering For filled land? Top bottom It is a land land? Size Bridging in every flood Top size Bridging in every flood Top size And size Arage dated number control cars habitually stored Arage the require disturbing of the control the State and City If yes 20th Ce	k involved in this osed for sewage? highest point of rear cellar Thickness Kind of heat Size Max. r and flat roof sp hein hein hein hein hein hein hein hein	work?

NOTES taking Out Notice ert. of Occupancy issued - See letter 12/4/56 - No week started Mos word in: If he dies in til after Jan. 126 - allen Stars Vener - mouning - 5's of Meximum length - 41" matissal (nedwar grapes place independents of search 1/25/57 - Metal has been used somewhat of glass season alle

Class of Building or Type of Structur	JAN 25 1556
19/10/2014	and the second s
Portland, Main	., Jan. 24, 1956 CITY of PARTANT
To the INSPECTOR OF BUILDINGS, PORTLAND, MAIN	E
The undersigned hereby applies for a permit to	entradurexproprieraksmedictering tall. The following Kallachitzennemers
equipment in accordance with the Laws of the State of Mai	ne, the Building Code and Zoving Ordinance of the City of Port-
land; plan's and specifications, if any, submitted herewith and	
	93 Congress St. Telephone
Lessee's name and address	Telephone
Contractor's name and addressA. F. Briggs Co.,	3.69. Forest Ave. Telephone Fire Dept. Recifications No. of sheets 1
Architect	ecifications
Proposed use of building store	No. families
Last use	No. families
Material masonny No. stories Heat	No. families Roofing
Other building on same lot	
Estimated cost \$	Fee \$2,00
General Descr	iption of New Work
To install refrigeration equipment as per p	lan. Refrigerant Freon 12 Compressor in basement.
$\{j_i\}_{i=1}^n$, where is a substitute of the partial of the property of the property of i . The	and the state of the second continues of the second
The state of the s	A contract of the contract of
	200 Sept 11 2 1/25/56 200 State 1/25/56
Hall for the state of the state	Ser & from Fire These 125/56
	To the company of the contract
The state of the s	REPRESENTATION OF THE PARTY OF
It is understood that this permit does not include installation of	of healing apparatus which is to be taken out separately by and in
the name of the heating contractor. PERMIT TO BE ISS	SUED TO A. F. Briggs Co.
Details	of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Is connection to be made to public sewer? If n	ot, what is proposed for sewage?
Has septic tank notice been sent?	ot, what is proposed for sewage?
Height average grade to top of plate	leight average grade to highest point of roof
	solid or filled land? earth or rock?
Material of foundation	
Material of underpinning	
Kind of roof Rise per foot	
No. of chimneys Material of ch. nneys	Tribia de la companya
Framing-lumber—Kind	December of full size 2
Corner posts Sills Girt or ledger	
Girders Size Columns under girde	
Studs (outside walls and carrying partitions) 2x4-16" O. Co	
Joists and rafters:	
On centers: 1st floor	
Maximum span: 1st floor	and the second s
Sist HOOT	rd, roof
If one story building with masonry walls, thickness of walls	A control of the second of the
If a	Garage
No. cars now accommodated on same lot, to be accomm	
Will automobile repairing be done other than minor repairs	
Activities of the second secon	A STATE CONTROL OF THE STATE OF
APPROVED:	Miscellaneous
	work require disturbing of any tree on a public street?no
JANA HIMARI WIII	there be in charge of the above work a person competent to
sce	that the State and City requirements pertaining thereto are
obser	ved?vas
20th	Century Market
A PART OF THE DEPT.	
INSPECTION COPY Cifestal Mark	ell d 1 2 somar
Ci6-254-12-Mark	

NOTES	-	Forn	Stak	- दि	Fina	Fina	dsul	Noti	Date	OW	Pen
-	-	Form Check Notice	Staking Out Notice	Cert, of Occupancy issued	Final Inspn.	Final Notif	Inspin. closing-in	Notif. closing-in	Date of permit	Owner 20 th	Permit No. 56
	-	ck N)iit N	lu33]]	=	sing	Sing	жт	8 6	9
	-	otice	otice	anc			₫.	후.	7	543	10 to 10 10 10 10 10 10 10 10 10 10 10 10 10
	-			issu						\sim $^{\parallel}$	\ M
	-			Ē.					1	or of	7
	-								15	223	
•	-	İ							9	3,3	
	-					1	 		25	700	
	-				• • !	!				8 B	0
	.	İ				,	ĺ			200/2	7
	·						· ·			<i>\range</i>	
	.									····	
	·										
	·			-							
			·								·
·											·
									 .		
1										-	
											
				····							
	j				·					•	
	-										
									 -		
											
		·									
						 -					
											
	ļ -									·	
	i —										
											
•				-			·				

.

APPLICATION FOR PERMIT

Class of Building or Type of Structure...... Installation

PERMIT, ISSUED

JAN 18 1956

	Portland, Maine, January 16, 1956	CITY of I DRTI AMIL
To the INSPECTOR OF BUILDINGS	S. PORTLAND, MAINE	The same dates that
The undersigned hereby applies f	for a permit to erect alter repair demolish inst f the State of Muine, the Building Code and Zo uitted herewith and the following specifications:	tall the following building structure ming Ordinance of the City of Port-
Location 693 Congress Street	Within Fire Lim	nits? Dist. No
Owner's name and address 20th Co	entury Market, 693 Congress St.	
Lessee's name and address		Telephone
Contractor's name and address Gen	eral Ice Cream Corp., 323 Commercia	al St. Telephone
Architect	eral Ice Cream Corp., 323 Commercia Specifications Plan	us with fire Dept.
	Store	
Last use		No. families
Material	HeatStyle of roof	Roofing
Other building on same lot		
Estimated cost \$		Fee \$ 2.00
w ·	General Description of New Work	
To install refrigeration equi Freon #12	ipment ~	
		Helet
		Road fram Fly Laps. 1/8/56
		CENTRICATE CE COET (%) : REQUIREMENT ME WAYNER
It is understood that this permit does not the name of the heating contractor. PEI	include installation of heating apparatus which is RMIT TO BE ISSUED TO General I	s to be taken out separately by and in ce Gream Corp.
	Details of New Work	
Is any plumbing involved in this work?	Is any electrical work invo	olved in this work?
	? If not, what is proposed for sew	
	Form notice sent?	
-	Height average grade to highe	
	No. stories solid or filled land?	
·	Thickness, top bottom	
	per foot Roof covering	
	l of chimneys of lining Kin	
Framing lumber-Kind	Dressed or full size?	
Corner posts Sills Sills	Girt or !cdger board?	Size
	Columns under girders Size	
	itions) 2x4-16" O. C. Bridging in every floor an	
·	or, 2nd, 3rd,	
	or, 2nd, 3rd	
	or, 2nd, 3rd, 3rd	
If one story building with masonry walls	s, thickness of walls?	neight:
	If a Gazage	
	ot, to be accommodated number commor than minor repairs to cars habitually stored in	
		ellaneous
PROVED		
Stain H. Minnet.	Will there be in charge of the	any tree on a public street?
		requirements pertaining thereto are
CHIES OF FIRE DEPT	observed?yes General	Ice Cream Corp.
	7162	10 4

INSPECTION COPY

Signature of owner By:

C16-254-1M-Marka

NOTES Staking Out Notice Cert. of Occupancy issued Final Notif. Notif. closing-in in , same and some SS ZONE

PERMIT ISO



APPLICATION FOR PERMIT

Class of Building or Type of Structure Masonry Portland, Maine, Feb. 23, 1955

CITY of First

Class of Building	Feb	Da. 162.9	
	Partland, Maine,		weight the the state of the sta
CTATIS OF	MAINE	a sincial the follo	wing basis of Portland, plans and
OF RUILDI	NGS, FORTLAND	receded to the Continue	of the City of I of the
INSPECTOR OF BOLL	er for a permit to ckasckas	ng Code and Zoning Orden	>T-
o the indersioned hereby appli	rate of Maire, tac Build	eifentions:	yes Dist No
o the INSPECTOR OF BUILD! The undersigned hereby applies an accordance with the Laws of the Sections, if any, submitted here	it and the following spe	Within Fire Limit	oving battings race are quipment of the City of Portland, plans and serious programmers. Telephone
a accordance with the state of	William	_ C+	101-1
specifications, 1) disj.	ss St. warket	693 Congress	Telephone
z agation21	oth Century Harman	#	relephone Telephone Telephone Telephone No. families No. families Roofing
Location and address	******	Dangt Ave.	Dine Dept. No of sheets 1
Owner's name	made Co.	369 For Out	yesNo.
Lessee's name and addition	A. F. Briggs	-ocifications	No. families Roofing
Contractor's name and address a	, D	pecinoasia manana	No. families
Contractor	-1000		
Architect	SLOI O		Roofing
Proposed use of building	11	Style of roof	No. families No. families Roofing Fee \$ 2.00
I IOpo-	7 Heat		Fee \$ 2.00
Last use No. stori	es		Pec V
Material masour J			
Material masonry No. store Other buildings on same lot	•••	cription of New Work	
Other buildings on care	Caneral Des	cription of Zion	
Estimated Cost V.	Genera:		gement.

To install refrigeration equipment as per plan. Compressor in basement. Freon 12 - Refrigerant

. TO TE OF THANCE

PRODUCTION IS WATER

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 A. F. Briggs Co.

is understood that this P	tractor. PERMIT	Nork	this work?	
se name of the heating con-	Detai	Is of New Work Is any electrical work If not, what is propose Form notice sent? Height average grade to	involved in this	
•		Is any electrical work If not, what is propos Form notice sent? Height average grade to solid or filled land?	ed for sewage.	91
-lumbing involve	d in this work!	Ix not, water sent? -		
is any plumbars	e to public sever	Form notice	highest point of root	nck?
Is connection to	been sent?	Height average grade	earth of it	70
Has septic talk made to	o top of plate	solid or filled landsolid	cellar	*******
Height average s.	denth	hickness, top	Thickness	
Size, front	Cop-	Form notice sentral Height average grade to substitute solid or filled land? hickness, top solid or filled land? Height	*************************************	
Material of foundation		Height average grade to seem solid or filled land? hickness, top	Wind of heat	iuei
Material of underpinn	Rise per foot	s solid or filled land hickness, top botton Height Roof covering	Birth Birth	
Kind of roof	Material of chimne	hickness, topbottom Height Reof covering eys of lining Dressed or full size t or ledger board? sinder girdersSiz 4-16" O. C. Bridging in every	Size	
No. of chimneys	• 1	Dressed or full size t or ledger board?	Max. or	centers
braming lumber-K	Girt	t or ledger Siz	e A flat roof span	over 8 feet.
Corner posts	Columns u	t or ledger board? Inder girders A-16" O. C. Bridging in every , 2nd , 2nd	floor and nation, ro	of 10 ₀
Girders	. Size partitions) 2x	4-16" O. C. Bridging in every , 2nd, 2nd, 2nd	, 3rd, re	oof
Studs (outside wall	s and carry and t	, 2110	, 3rd r	oof
Inists and raft	ers:	, 2nd , 2nd	., 3rdhe	ight?
On centers:	1st floor	, 210		
Maximum sp	an:	kness of walls		modated
re an story build	ing with masonry wants	, 2nd , 2nd	-ber commercial cars to	be accommedate

No. cars now accommodated on same lot..., to be accommodatednumber commercial cars to be accommodated If one story build

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....

20th Century Market A. F. Briggs Co.

ANSPECTION COPY

APPROVED:

Signature of owner by: Willell Ngu!

3.2-55 Conflicto Staking Out Notice Final Notif. Cert. of Occupancy issued Form Check Netice

NOTES



(B) LIMITED BULNESS ZOAM

APPLICATION FOR PERMIT

Class of Building or Type of Structure ...

PRIMIT THE

Fee \$ 2.00

Portland, Maine, Earch 13, 1953

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE CITY of ROCALING The undersigned hereby applies for a permit to execultor reports to install the following publishing structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Location _____693 Congress St. Owner's name and address 20th Century Market, 693 Congress St. Within Fire Limits? <u>yes</u> Contractor's name and address A. F. Briggs Co., 369 Forest Ave. Telephone... . Telephone.... Proposed use of building Specifications Plans Fire Dept. Telephone... store Last use ... Material masonry No. stories 1 Heat _____Style of roof _____ No. families ____ Other buildings on same lot No. families Estimated cost \$.... ..Roofing

General Description of New Work

To install refrigeration equipment is per plan. Compressor in basement.

	Re 1 3/16/53
It is understood that this permit does not in the name of the heating contractor. PERM	CERTIFICATE A STATE OF HEATING APPARATUS which is to be taken and the state of the
Is connection to be made to public sewer? Height average grade to top of plate	Details of New Work Is any electrical work involved in this work? If not, what is proposed for sewage? Height average grade to highest point of roof. o. stories
λτ. ·	height?
Will automobile repairing be done other than	If a Garage to be accommodatednumber commercial cars to be accommodated ninor repairs to cars habitually stored in the proposed building? Miscelland
APPROVED:	inor repairs to cars habitually stored in the proposed build:
Elin Tentom.	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 pertain g thereto are 20th Century Market A. F. Briggs Co.

INSPECTION COPY

(B) LIMITED BULLAREST ZOHM

PERMIT ISSUED

APPLICATION	FOR PERMIT	MAR 16 1953
Class of Balding or Type of Structur	£	
	. March 13, 1953	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTLAND, 1		•
The undersigned hereby applies for a permit to exa		o králtlivástrastore equibment
in accordance with the Laws of the State of Maine, the I specifications, if any, submitted herewith and the follows:	Building Code and Zoning Ordinance of thing specifications:	ne City of Portland, plans and
Location 693 Congress St.	Within Fire Limits? _Y	es Dist. No
Owner's name and address 20th Century Market	, 693 Congress St.	Telephone
Lessee's name and address	***************************************	Telephone
Lessee's name and address A. F. Briggs Co Architect	., 369 Forest Ave.	Telephone
Architect	. Specifications	No. of sheets 1
Proposed use of buildingStore		No. families
Last use		No. families
Material Masonry No. stories 1 Heat	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$	and the state of t	Fee \$ 2.00
	scription of New Work	
To install refrigeration equipment as	per plan. Compressor in base	ement.
Refrigerant - Freon 12		· · · · · · · · · · · · · · · · · · ·
		/en
		* **
	,	3/13/53
	`	7/13/53 Record 3/14/53
		CATE CHURK HINGS
	REOUI	Remear is waived
It is understood that this permit does not include install	lation of heating apparatus which is to be	taken out separately by and in
the name of the heating contractor. PERMIT TO BE	R ISSURD TO A. F. Briggs Co.	
	ils of New Work	
Is any plumbing involved in this work?	Is any electrical work involved i	n this work?
Is connection to be made to public sewer?		
Height average grade to top of plate	Height average grade to highest po	int of roof
Size, front	solid or filled land?	earth or rock?
Material of foundation Thi	ckness, top bottom c	ellar
Material of underpinning		hickness
Kind of roofRise per foot	Roof covering	······································
No. of chimneys Material of chimneys	of lining Kind of	heat fuel
Framing lumber—Kind	Dressed or full size?	
Corner postsSillsGirt or	ledger board?	Size
Girders Size Columns unde	r girders Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16		
Joists and rafters: 1st floor	, 2nd, 3rd	, roof
On centers: 1st floor	, 2nd, 3rd	, roof
Maximum span: 15c floor	, 2nd, 3rd	, roof
If one story building with masonry walls, thickness	of walls?	height?
	If a Garage	
No. cars now accommodated on same lot, to be		cars to be accommodated
Will automobile repairing be done other than minor	repairs to cars habitually stored in the	proposed building?
Will automobile repairing be done other than fillior	iMiscellane	
PPROVED:		
	Will work require disturbing of any tr	
Win V. Tanbour.	Will there be in charge of the above	
	see that the State and City require	ements pertaining thereto are

CHURCH OF THE RELIEF

observed? Yes
20th Century Market
A. F. Briggs Co.

Signature of owner by:

INSPECTION COPY

NOTES	
3-27-53 led ord Comple	Permit No. 53/3 Location 493 Location 493 Owner 20 th Date of permit 3 Notif. closing-in Inspn., closing-in Final Notif. Final Inspn. 3 27 Cert. of Occupancy issued
and one comple	200 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15
	No. No. Perm Perm Posing Occup. Occup.
	mit of the state o
	13. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12
	1 3 ET 1
-	
	,
	All the second s
	The state of the s
	The state of the s
•	
1000	
Party and the state of the stat	William to compare Applications .
a communication of the second section of the section of the second section of the section of the second section of the second section of the	
	1000 1000 1000 1000
	The state of the s
	the state of the s
1	
Tolkerstanding of many college and the state of the state	
	A STATE OF THE STA
	The state of the s
	The state of the s
	The second secon
'	

(E.) LIMITED BUSINESS ZOND APPLICATION FOR PERMIT Class of Building or Type of Structure Installation. Portland, Maine, Dec. 4, 1952 CITY OF PORTLAND To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to exceptible representation with the following excitation receives equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Location 693 Congress Street Owner's name and address _____20th Gentury Market, 693 Congress Street Within Fire Limits? __yes___ Lessee's name and address Contractor's name and address A. F. Briggs Co., 369 Forest Avenue Telephone..... Telephone.... Specifications Plans Plans yes Fire Dept Telephone Proposed use of building Last use Material brick No. stories L Heat Style of roof ... No. families No. families Other buildings on same lot Roofing Estimated cost \$... General Description of New Work To install refrigeration equipment as per plan. Compressor in basement 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 A. F. Briggs Co. Is any plumbing involved in this work? _____Is any electrical work involved in this work? _____Is Details of New Work Size, front_____depth _____No. stories _____solid or filled land?_____earth or rock?_____ Thickness, top bottom...... cellar Height _____ Thickness _____ Dressed or full size?

Material of underpinning Kind of roof ______Rise per foot ______Roof covering ______ No. of chimneys _____ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____ Corner postsSillsGirt or ledger board? Girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., roof, roof On centers: 1st floor......, 2nd....., 3rd, roof Maximum span: st Noor....., 2nd....., 3rd...., roof If one story building with masorry walls, thickness of walls?..... If a Garage No. cars now accommodated on same lot....., to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?..... APPROVED:

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

26th Century Market A. F. Briggs Co.

INSPECTION COPY

Signature of owner by:

NOTES 12-16-52 Work emploited graphy	Permit No. 53/325 Location 693 (sensual Market) Owner 20 de Centery Market Date of permit 12/6/52 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 12:16:52 Cert. of Occupancy issued
/, * * *	1
	•



(B) LIMITED BUSINESS ZONE ITO CATION FOR PERMIT

CITY of PORTLAND

	August 14, 1952	A T CO AT 1 F A 3 Y		• • •
To the INSPECTOR OF BUILDINGS, PORTLAND, MA	INE	. mar betar litelitäres	กระสาราชาชาติสาราชาชาติสาราชาชาติ	nent
The undersigned hereby applies for a permit to exect in accordance with the Laws of the State of Maine, the Bu specifications, if any, submitted herewith and the following	ulaing Coae and Zoning	Ordinance of the C	City of Portland, plans	and
Location 693 Congress Street	Within F	ire Limits?	ves Dist. No	
Owner's name and addressTwentieth Cent.	ury Market 693-Co	neress Stree	t. Telephone	
			Telephone	,
Lessee's name and address Contractor's name and address A. F. Briggs Co. Architect	369 Forest Avenu	16	Telephone	
Contractor's name and address	Carol Contions	Fire De	No. of sheets	1
Architect store Proposed use of building store	Specifications	and a state of the	No. families	
Proposed use of building	**************************************		No families	
Last use			Poofing	
Material brick No. stories L Heat	Style of roof	······································		
	- 1		************ ****** ****** ****** ******	
Estimated cost \$			ree James Manne	
Estimated cost \$ General Desc	ciption of New Wo	ork	a managery or served	
·				
To install refrigeration equipment as per	pian. Compresso	I III Dabomoii		.,
Freon 12.			_/_/	- :
العالج والمنك المؤاج المراجع ويتعارف المعارض وحماح فيكي بمكاهدها			Fire Dops 8/14/52	
ا جا الله الله الله الله الله الله الله		Rocal	from Fire Dops \$15/52	,
			and the second of the second o	- armen
The state of the s	and the second second		TION BEFORE LATTING	;
العربي المراجع المراجع المراجع المراجع المستعرف والمستورة المراجع المراجع المراجع المراجع المراجع المراجع الم العربي المراجع المراجع المراجع المراجع المستعرف والمستورة المراجع المراجع المراجع المراجع المراجع المراجع الم	ه المحميُّ وحود المنظمية	OR (7.0	Jeing-in is mained	;
الله الله الله الله الله الله الله الله			TE OF OCCUPANCY	٠. '
			TIE OF ULLUPNINGY	
		WELFILK	EMENT IS WAIVED	
The profit represents the secretary desired to the second control of the second control	The state of the s	(July	EMFNT IS WAIVED	
The state of the s	ation of beating abbarals	is which is to be to	1111	
It is understood that this permit does not include installe the name of the heating contractor. PERMIT TO RE	ation of heating apparate ISSUED TO A. F.	is which is to be to	1111	
It is understood that this permit does not include installe the name of the heating contractor. PERMIT TO RE	ation of heating apparatn	s which is to be to Briggs Co.	ken out separalely by a	ind in
It is understood that this permit does not include installe the name of the heating contractor. PERMIT TO RE Detai	ation of heating apparate ISSUED TO A. F. Is of New Work	is which is to be to Briggs Co.	ken out separately by a	ind in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer?	ation of heating apparatn ISSUED TO A. F. Is of New Work Is any electrical If not, what is p	is which is to be to. Briggs Co. work involved in roposed for sewa	ken out separately by a this work?	ind in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer?	ation of heating apparate ISSUED TO A. F. Is of New Work Is any electrical If not, what is p	s which is to be to. Briggs Co. work involved in roposed for sewa	this work?	ind in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate	Is any electrical If not, what is p Height average grad	work involved in roposed for sewale to highest point?	this work? tof roof	and in
It is understood that this permit does not include installe the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan	work involved in roposed for sewa le to highest point d?	this work?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation This	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top	work involved in roposed for sewale to highest point d?cel	this work? to f roof earth or rock? ckness	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation This	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top	work involved in roposed for sewale to highest point d?cel	this work? to f roof earth or rock? ckness	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation This	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top	work involved in roposed for sewale to highest point d?cel	this work? to f roof earth or rock? ckness	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. stories Material of foundation This Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys.	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, topbo Height Roof covering of lining	work involved in roposed for sewa le to highest poin d? Cel Thi	this work? ge? to f roof gearth or rock? lar ckness fuel	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. stories Material of foundation This Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys.	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, topbo Height Roof covering of lining	work involved in roposed for sewa le to highest poin d? Cel Thi	this work? ge? to f roof gearth or rock? lar ckness fuel	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. stories Material of foundation This Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys.	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, topbo Height Roof covering of lining	work involved in roposed for sewa le to highest poin d? Cel Thi	this work? ge? to f roof gearth or rock? lar ckness fuel	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. stories Material of foundation This Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Size Columns under	Is of New Work Is any electrical If not, what is p Height average grad solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board?	work involved in roposed for sewa le to highest point d? Thi Kind of higher?	this work? ge? to f roof earth or rock? lar ckness fuel Size Max. on centers	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. stories Material of foundation This Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys. Framing lumber—Kind Corner posts Sills Girt or Girders Columns under	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board?	work involved in roposed for sewa le to highest point d? Kind of hize? Kind of hize?	this work?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Columns under Studs (outside walls and carrying partitions) 2x4-164	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? r girders O. C. Bridging in ever	work involved in roposed for sewa le to highest point d? Thi Kind of hize? The roy floor and flat in , 3rd 3rd The Reigh Re	this work?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Columns under Studs (outside walls and carrying partitions) 2x4-164 Joists and rafters: 1st floor	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full seledger board? r girders O. C. Bridging in ever	work involved in roposed for sewale to highest point d? Kind of highest point d? Kind of highest point d? Kind of highest point d? Zhi	this work? ge? tof roof earth or rock? lar ckness eat fuel Size Max. on centers oof span over 8 feet. , roof	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Columns under Studs (outside walls and carrying partitions) 2x4-164 Joists and rafters: 1st floor	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full seledger board? r girders O. C. Bridging in ever	work involved in roposed for sewale to highest point d? Kind of highest point d? Kind of highest point d? Kind of highest point d? Zhi	this work? ge? tof roof earth or rock? lar ckness eat fuel Size Max. on centers oof span over 8 feet. , roof	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Columns under Studs (outside walls and carrying partitions) 2x4-164 Joists and rafters: 1st floor	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? r girders 7 O. C. Bridging in ever	work involved in roposed for sewale to highest point d? Kind of highest point d? Kind of highest point divers a sewale to high point divers a sewale to high point divers a	this work? ge? tof roof earth or rock? lar ckness eat fuel Size Max. on centers oof span over 8 feet. , roof	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detail Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girt or leading to the contraction of the contraction o	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? r girders 7 O. C. Bridging in ever 2nd 2nd 1 a Garage	work involved in roposed for sewale to highest point d? Kind of highest point divided in the celebration of high point divided in the celebration of high point divided in the cel	this work? ge? to froof earth or rock? lar ckness Max. on centers oof span over 8 feet. roof n roof n roof height?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detail Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girt or leading to the contraction of the contraction o	ls of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? r girders 7 O. C. Bridging in ever 2nd 2nd 1 a Garage	work involved in roposed for sewale to highest point d? Kind of highest point divided in the celebration of high point divided in the celebration of high point divided in the cel	this work? ge? to froof earth or rock? lar ckness Max. on centers oof span over 8 feet. roof n roof n roof height?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? girders O. C. Bridging in ever 2nd 2nd 2nd of walls? If a Garage accommodated num	work involved in roposed for sewa le to highest point d? Kind of hize? Kind of hize? Thi Ard 3rd 3rd 3rd	this work? ge? to of roof earth or rock? lar ckness Max. on centers roof span over 8 feet. roof roof height?	ed.
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detail Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girt or leading to the contraction of the contraction o	Is of New Work Is any electrical If not, what is p Height average grace solid or filled land ckness, top boo Height Roof covering of lining Dressed or full seledger board? rigirders O. C. Bridging in even 2nd 2nd 7nd 1 a Garage accommodated num repairs to cars habitual	work involved in roposed for sewale to highest point d? Kind of hize? ize ry floor and flat in 3rd 3rd 3rd 3rd ber commercial coly stored in the point seven i	this work? ge? tof roof earth or rock? lar ckness eat fuel Size Max. on centers oof span over 8 feet. roof height? ars to be accommodat roposed building?	and in
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front	Is of New Work Is any electrical If not, what is p Height average grace solid or filled lan ckness, top bo Height Roof covering of lining Dressed or full s ledger board? r girders of C. Bridging in ever 2nd 2nd 2nd of walls? If a Garage accommodated num repairs to cars habitual	work involved in roposed for sewa le to highest point d? Kind of hize? Kind of hize? y floor and flat ranged and serious an	this work? ge? to of roof earth or rock? lar ckness Max. on centers roof span over 8 feet. roof roof height? ars to be accommodat roposed building?	ed-
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO RE Detai Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front	Is of New Work Is any electrical If not, what is p Height average grace solid or filled land ckness, top boo Height Roof covering of lining Dressed or full seledger board? rigirders O. C. Bridging in even 2nd 2nd 7nd 1 a Garage accommodated num repairs to cars habitual	work involved in roposed for sewa le to highest poin d? Kind of hize? Steeling and flat in a sewa le to highest poin and flat in a sewa le to highest poin with the point with the po	this work? ge? tof roof earth or rock? lar ckness Max. on centers cof span over 8 feet. roof roof height? ars to be accommodat roposed building? ous e on a public street?	ed.

Observed YES

Twentieth Century Market

A. F. Briggs Co.

INSPECTION COPY

Oy:

Signature of owner

Oy:

Signature of ow

observed? Yes

Cert. of Occupancy issued NOTES 9.4.52 - Work confilled W.

APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation FEB 7 1957

	115		Daniland M.	Februs	0 7015	711	TTV A	PORTLANI
. 474	To the INSPEC	TOR OF BUILDI	TCC	ine, robrus	ry 2, 1952		TIVI C	CATALANTI
	The winds	reigned houses = 141	NGS, PORTLANI	O, MAINE	* **	=		- ,
	specifications, if	rsigned hereby applic th the Laws of the S any, submitted herew	ith and the faller	o Dunaing Coal	e ana Zoning Ora	inance of the Ci	y of Port	lland, plans and
	Location 693	Congress Street	at.			Timita 2 Ha		
- '	Owner's name	and address 20th	Century Mark	et, 693 Con	eress Street	Lumtsr yes	Dis	t. No.
·								
***************************************	Contractor 5 Har	ne and address A.	I DPIGGS U	n. 360 For				
	Architect			S:C:	est Avenue	Pira b	relepho:	ne
3.5	Proposed use of	building \$	tore	Specincatio	nsP	lans	No. o	f sheets 1
	Last use		The transformation of the same		· • • · · · · · · · · · · · · · · · · ·	~ ~ ~ ~ ~	No. fam	ilies
-	Material maso	nwr "Na 'stariai"	7			***************************************	No. fami	ilies
	Other buildings	nry No. stories	======================================	Styl	e of roof	R	oofing	4 mar v., gr.
4	Estimated cost 9	on same lot		······································		v. 	··· ······	***************************************
\ \frac{1}{2} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 44 Tannian Ca CO26 7	,	174 F	, s			Fee \$	1.00
		THE STATE OF THE S		escription of	New Work			
,0	To install 1	efrigeration e	luipment as	per plan	Compressor i	n basement.	Pefi	tgerant-Free
	يردون بالمعودية المعالة المغرا أوا أندارك أأأ	the side and a side of the side of				•		3 ' *
i	ا الله المراجعة المحاجمة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المر المراجعة المراجعة ال	magniferent of the magniferent per section of the contract of	4	-				anconstruction in a way will
			14 1 mp 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *		ولا يعد ۽ آ		
2	* ************************************	article of the Standard Standard Standard was being	يديست يمها وسويد مم	بو برخ پریا طب فیده میاد د.	·- • · · · -	·	· · · · · · · · · · · · · · · · · · ·	the grants stage and as the state of the grants
નું ડે. ઇ. ~ે.	and adding to a section of managed function per days on	e lighter of the territory of the file of	للتراويس والدائد المتحريبات وما					
	The war was a single manager	and the second section of the section of the sectio	anner displacement		4	Soal to Pire	Dopt	1753
	*					arşıl b.eşti 🕛 💳	Fire Day	47/52
	The second section was a second section with the second section second section		•			CERTIFICATE (
	7	P 400 * * * * * * * * * * * * * * * * * *	en en en en en en en en en en en en en e	NATES AND THE	and layer a describer		- 182 CAT 194-	12,1112
Dec.	the name of the bea	at this permit does n ting contractor. PE	ot include install	ation of heating	apparatus which		ut separa	tely by and in
	a reso resine of the nea	ting contractor. PE.	KIMIT TO BE	S ISSUED TO) A. F. Prigg	gs Co.	•	
				• • • • -		50 mm m m m m m m	٠	
140	7		Detai	ls of New V	Vork	market and a second		
7	is any plumbing in	nvolved in this work	?	Is any e	lectrical work in	volved in this w	ork?	
		uepm	INO. Stories	solid or	filiáil lainta		A 31	
2.	Material of Iodilds	UOU	Thic	kness ton	In			
141.07 172	Material of underg	oinning	***************************************		***************************************	Thickness		
3.1	Service it with the service of the s	Kise	per foot	Roof cor	vering			
and the	No. of chimneys	Materia	d of chimneys	of lining		Cind of heat		programme a per character and the first of the contract of the
	Framing lumber—	Kind		Dressed	or full size?		**************************************	Tuel
	Соглег posts	Sills	Girt or le	dger board?		S:	***********	**************************************
/ ()	Girders	Size (olumns under	zirders	Size	9212		41.41.41.41.41.41.41.41.41.41.41.41.41.4
-	Studs (outside wall	s and carrying part	tions) 2x4-16"	O. C. Bridging	in over for a	O-+ C	n center	2 հատանատեմատանան ա
	Joists and raft	ers: 1st floor	•	2nd		iid nat roof spa	n over 8	feet.
	On centers:	Ist floo	. ~	2nd		, rc	100	***************************************
	Maximum spar	1: 1st floor		, 211U	, 3rd	, rc	оГ	ph. ch
	. If one story building		le thielmoss of	2Na	3rd	, ra	of	
	An and a second	Biroh machiny was			, , , , , , , , , , , , , , , , , , , 	heig	ht?	-to a management
18	No some many	يون بنست مددد	Li	a Garage	""	يب سد د د		
Å,	No. cars now accom	modated on same lo	t, to be acc	commodated	number comm	ercial cars to be	accom.r.	onia ted
<i>t.</i>	Will automobile rep	airing be done other	than minor rep	pairs to cars hal	bitually stored in	the proposed b	uilding?	the war (Tradestill in
APP.	ROVED:		1		4	llaneous	. 9	
,	and the same and	e manual and a second	·	Vill work road			·	المستندي من يوسر هارما
***************************************	79 37 67	The state of the s	Y Y	/iii work requir	e disturbing of a	ny tree on a pul	olic stree	t?no
. , , , , ,	Whener V.	EZRACOZER	· , , _ w	un unere be in	charge of the	above work a p	erson co	mpetent to
i. St	to deposit one our management production of the first	(KB Car which a show		e that the Su	ate and City.re	quirements per	taining.	thereto are
	***************************************		*** ****** ******	oserved?ves_	•			
			2°	th Century F. Briggs	Market Co.	er maken a lag a		

INSPECTION COPY

Signature of owner by: