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#3/531=It #1

August28, 1943

C. DiBiase & Co. 22 Monument Square Portland, Maine

Subject: Amendment to building permit covering change or construction, requiring complete plans and en incoring design for steel sork an reinforced concrete slab.

You or the owner must procure an architectural plan showing complete details of this proposed addition to the boiler from, including plan (looking-down-on-t.) view) and sufficient cross sections to fully explain the proposal and a design plan for the reinforced concrete wall by an experienced designer who is competent to work out the hoads and the strength of materials, proper location of reinforcing rods in the slab, proper bending to take care of diagonal shear etc., and that losigner's personal signature on a state ent of design attached to the plan as called for by Section 104-b-3 of the Building Code; these plans to be filed as bluegrints with all of the infor ation on them printed from the original.

Such requirement of plan is a natter of law, and it will be appreciated if you will not lo se your own time and ours by trying some other way than the

It is important to show on the plan the height of the proposed addition above the finished surface of the ground around it and the depth below that surface also, so that it my be determined how much earth the proposed walls will have to retain; also to show clearly a small plat plan which will indicate *mether or not too slab over the top wil be required to mustain more than ordinary roof loads, --perhaps the load of motor trucks or storage,

Yery truly yours,

Inspector of Buildings

WMoD/S

CC: Lafayette Hotal Co. 638 Congress Street

Rept. E375D-I June , 1)45 C. Libbese, " C ., Subject: - paication for bulliang pormit 22 Somment Lynere, to cover construction of addition to belief ros. at at 4 feet by it foot for the the mifeyette dote. It 633 Congress St. Portugue, como Contieren: The exetch which you have filed with the application to illustrate the work is not nearly complete enough to prove compliance with the Emidding Code, and in some perticulars it is evident that the proposed construction were done not satisfy builing Code requirements. It will be necessary for you to have a datained construction gian to a definite scale filed with the application of r in permit in the snape of a brueprint with all of the information on it printed from the prighes. This paen should show all details sufficiently complete so that the addition may be ouilt from it without other information, inciding a cross wetthen through the bullding showing the facer, the details of flumdetion, the cet has end thickness of the super structur, walls, the arrangement to the comice, froduced the roof, etc., etc. There should also be shown the thickness of all wales, the doubth of the foundation wass below the grade and the smith of the brick wasse object grade. Show the required anchors from manounty well to roof joints and whether or not there will be any window or doors in the equition. It there are to be windows or dours on the long side of the addition it appears likely that Section 402-a-5 of the Eniloing God will require that they be studied fire windows or fire doors since the Location is within the limits of Fire District No. 1 and such new windows or doors would probably be closer than 30 feet to similar open-ings in the first story stores of the wirt of the botel facing on Congress Street.

This plan bught to be made by ann throughly accustosed to making plans and sufficiently acquainted with the bloing Code to examine the Code and make the plans to comply with it as that her will be no being when the new plan is filec.

It appears that you amme intended to continue to use the 8x8 wooden bear on a span of 14 foot six incres to object part if the off of the addition as meli as a large portion of the existing roof. This 8x3 is caready shortly signs of distress and figures but to be about that attend enough to use the inscretical rouf long from the existing roof and from the proposed non roof. Your designer should be able to dealgn whoden beans applying the usual mules hased when the estimated load to be carried and the theoretical strength of the structures member.

Our inspector discovered enother 8x3 wooden beam on the stree men very similar to the bear intended to carry part of the new roof read. In all probability this 323 is severely overloaded also. Your costgaer should look into this matter and if the been is found to be overloaded strengthening of it should be designed and shown upon the new plan fixed bere.

Very truly yours,

H/iom CC: Lafayette Hotel Co. 638 Congress Street Inspector of Buildings



APPLICATION FOR PERMITORS PERMIT ISSUED

Class of I

Building	or	Type o	of	Structure_	Sacrid Cl	ril		KUL	22	19
				Portland.	Maine	ma 16.	19/1	}		

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o the INSPECTOR OF BUILDINGS,	FORMAND, ME.	successions on in occordance
ith the Lows of the state of manial the man	permit to esset after install the following building s idding Code of the City of Portland, plans and specific	•
t a n a a a a a a a a a a a a a a a a a	Within Fire Limits	? YEA Dist. NO.
	Taranta Hatal Co., Inc. 93" Const.	Ab At I Cichini
Juner's or besser's name and address.	LiBiasetCo., 22 Konument Square	Telephone21023
		ans filed yes No. of sheets 1
Architect	4 min, we want to	
Proposed use of building Botel er	d stores.	
Other buildings on same lot		Fee \$ 1.00
Estimated cost \$ 500. Descri	ption of Present Building to be Altered	đ
7.3	HeatstemStyle of roof	Roofug
Material heick No. stories 134		No. families
Last use	Royal and stores	
•	General Description of New Work	
me build one story brick odd:	ition 4 x 13 on northwesterly side (of existing wall of boiler room	of one story boiler room

INSPECTION NOT COMPLETEL

Is any plumbing work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? It eight average grad Size, front depth No. stories Height average grad To be erected on solid or filled land? solld earth or roc Material of no define concrete or stone. Thickness, top 15 bottom 12 Material of anderpi ming Height Kind of noof elet Roof covering. No. of chimneys Material of chimneys Kind of heat Type of fuel Framing lumber—Kind spruce Dressed or full size?	cellar res Thickness end streyel holy conserved of lining Is gas fitting involved?
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Kind of heatType of fuel Dressed or full size?	Is gas numig involved.
Dressed or full size?	
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	er. Bridging in every floor and flat r
Studs (outside walls and carrying partitions) 222-225 span over 8 feet. Sills and corner posts all one piece in cross section.	
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Maximum span: 1st floor	b.ight?
If one story building with masonry walls, thickness of walls. If a Garage	•
No. cars now accommodated on same lot, to be accommodated on same lot,	mmodated
No. cars now accommodated on same lot, to be accommodated on same lot,	
the accommodated	
Will automobile renairing be done other than minor repairs to cars habitually stor	red in the proposed building:
Miscellaneous	no.
Will above work require removal or disturbing of any shade tree on a public street	et (etetetetetet
the shore work a person competent to see that the out	Chira and and
are observed? yes Signature of output Py Carry	Hotel Co. Bease
Signature of octor P. Court	and the second

Permit No. 43/57/	Market Control of the	
Location 6 3 8 Cusses St.		· · · · · · · · · · · · · · · · · · ·
Owner Lalantte Hill Co		
Date of permit 6/22/43	Entra de la companya del companya de la companya de la companya del companya de la companya de l	了一个数据,这个时间,是一个数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数数
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APPLICATION FOR PERMIT

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P	ermit No.
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	Class of Buildir	ng or Type of Struc	TILTE BROOMS C	Permit No.	3
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To the INSPECTO	R OF BUILDINGS, PO	ORTLAND, MR.	Filand, Maine, <u>_</u>	pr11 15, 1363	
with the Laws of the and the following spec	State of Maine, the Build ifications:	ermit to erect alter install ling Code of the City of Po	the following buildi ortland, plans and sp	ng stracture-equipmens in a ecifications, if any, submitted	xordance kermeisk
Location 678 C	erzrese Street		1777.4.1		
			. All Consuman	#1 A.	
	men acces comment Fix white	MARIANT & CON. 17 In	ryina il>		
	0	ar area			ets 1
Other buildings on s	ame lot		-	No. families	
Estimated cost \$ 50	-				
	Description	on of Present Build	ing to be Alter	Fee \$ 1.0	
Mer	norandum from D	cpartment of Build	ing Inspection	Portland Mains	-
628 Congress	St/Addition	for Coal din for Builders	Lafavetta Hota	l by C. H. Geiley & S	Sons.
To Owner and			e/10/4č		
than any which	heavy trucks for ; n would come on the hors from ruof jos -3.2-(c) of Builds	years, and it is as hem under new arran	saumed that the	of this concrete ala d to have been used se loads would be he rowided as required	28 H V 1ar x
658 Coner	ess St.				
			ed) Warren Mc	Donald or of Buildings	
the heating contractor.					عوالمدمعة مطاعمه
Is any plumbing work	involved in this work?	Details of New W	ork	010 OR-4/16/1	to cits
Is any electrical work	involved in this work:				***
Size, front	denth works	Height	t average grade to to	op of plate	1, 4, 5
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	pc. 10	UL Roof cave	rina		
-,		mnevs			
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		Drocend as	- f11 . ?		
Study (outside units or	girders	Size	Max.	Sizeon centers	
span over 8 feet. Sills a	id carrying partitions) . and corner posts all one	2x4-16" O. C. Girders b	.5 or larger. Bridg	on centersing in every floor and flat i	roof
Joists and rafters:				, roof	
On centers:	Isi floor	2nd	, 8rd	, roof	
Maximum span:	1st floor	On d	, 3rd	ronf	; .
	th masonry walls this	, 2110	, 3rd	roof	
				height? 61	
No. cars now accommoda	ated on same lot	+	0 he accommodate t		
Total number commercia	il cars to be accommoda	ted	~ ~ economicated		{
Will automobile repairin	g be done other than n	iinor repairs to cars habit	ually stored in	osed w ling?	
		Miscellaneous of day shade tree on a pu		•	•
Will there be in charge of	of the above work a ner	son competent to see that	DUC Street?		
are observed!				ार्याः ः as partaining then	eto .
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Becant Class

Portland, Maine, Auril 15, 1947

ast use	Forst ung	2101.69		No. lamines	
	General I	Description of Nev	w Work		
We knild brick to: 1				il storage as per olan	ı
To cut in tew opening					
to one to sea abterra-	& tritter to town				
				at separately by and in the name?	
it is understood that this permit	does not include installati	ion of heating apparatus wi	sich is to be taken or	nt separately by and in the name	at-
he heating contractor.		etails of New Wor		1777, O) & 4/16/40	W)
Is any plumbing work invol	lved in this work?				•
Is any electrical work invo	lved in this work?	Height a	verage grade to top	of plate	_
Sire front de	nthNo.	stories Height a	verage grade to hig	thest point of roof	
To be exected on solid or fil	led land?		earth or rock?		_
Marail of foundation		Thickness, ton	bottomcell:	v	
Material of tournationing		Height		Thickness	_
Material of underplining	Disa nee foot	Roof cover	ing		
Kind of root	National of chican	ans		of lining	
No. of chimneys	Material of Childs	Tune of fuel	Is gas t	fitting involved?	
Kind of heat		Descrit or	full size?	3	
Framing lumber—Kind		Dieseu or	Tuli Size:	_Size	
Corner posts	SillsGift	or leager board:	Max	on centers floor and flat re	
Material columns under gi	rders	512e x4-16" G. C. Girders 6.	x8 or larger. Brid	ging in every floor and flat ro	of
span over 8 feet. Sills and	corner posts all one p	nece in cross section.			
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	, 3rd	, roof	
If one story building with	masonry walls, thicks	ness of walls?	8# = 15m	height?	
		If a Garage			
No. cars now accommodate	ed on same lot		to be accommodate	d	_
Total number commercial	cars to be accommoda	ted			
Will automobile repairing	be done other than n	ninor repairs to cars hab	itually stored in th	e p. sposed brilding?	
		Miscellaneous		no .	
Will above work require	removal or disturbing	of any shade tree on a j	public street!	to requirements partaining the	reto
		rson competent to see th	at the State and Ci Pay of the Hotal	ty requirements pertaining then	
are observed? yes		of owner Py	Harleyin	aga	100°
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Nation 438 Company 34		
Owner Cafagette Hotel Corp		
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approved by m 6.

, that recommend to include the erection of a parques for a polician Coupeny over the profit sidement at 650 Congress airers, etc.ched to property owned by the Day, of James Curninghes, be epowed, such approval of the Manicipal officers teams required by Section 102-c-4.1 of the Building Codo as a structure projecting over the public of devely, before the land is issued.

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APPLICATION FOR PERMIT

PERMIT, ISSUED

Class of Building or Type of Structure 1948 Second

Portland, Maine, 13, 1742

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location for Congrues Stroot Within Fire Limits? The Dist, No. 1

Congrue Country of Lessee's name and address for the City of Portland Congrues Telephone Telephone

Contractor's name and address for the Congrues Contractor's name and address for the Congrues Contractor's name and address for the Congrues Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and address for the City of Portland Contractor's name and

General Description of New Work

To provide her store front and carques as our plans at the above location. No structural changes

Approved by Municipal Officers 8/17/42

It is understood that this pern the heating contractor.	uit does not include	installation of heatin Details of			t separately by and in the s	name of
Is any plumbing work in	olved in this wo	rk?				
Is any electrical work inv	olved in this wo	ork?_yes	Height a	verage grade to top	of plate	
Size, front	lepth	No. stories	lleight a	verage grade to high	nest point of roof	
To be erected on set in	nited land?			earth or rock?		
Material of foundation		Thickness,	top	bottomcella	· · · · · · · · · · · · · · · · · · ·	
Material of underpinning		I	leight	1	Thickness	
Kind of roof	Rise pe	r foot	Koof cover	ing		Timpe and an age
No. of chinneys	Material of	chimneys			of lining	
Kind of heat		Type of f	uel	Is gas fit	ting involved?	
Framing lumber-Kind			_Dressed or	full size?		
Corner posts	Sills	Girt or ledger b	oard?		Size	
Material columns under g	irders		ize	Max. or	n centers	
Stuns (outside walls and span over 8 feet. Sills and	1	l nau nicea in esce	continu		- ,	
Joists and rafters:	1st floor	2m	·i	, 3rd	, rool	and and a second
On centers:	1st floor		ı	, 3rd	, roof	
Maximum span :	1st floor	, 2ne	1	, 3rd	- roof	:
If one story building with	masoury walls,	thickness of walls	}		height?	
		II a C	iarage			
Vo. cars now accommodate	d on same lot		tr	be accommodated		
l'otal number commercial c	ars to be accom	nodated				1
Vill automobile repairing	be done other th	an minor repairs	to cars habit laneous	ually stored in the p	roposed building?	
Vill above work réquire re	moval or disturb	ing of any shade i	ree on a pu	blic street?		
Vill there be in charge of	the above work	a person competer	it to see that	the State and City	equirements pertaining t	hereto
e observed?e					- 1 pertuining t	
SPECTION COPY	Signatu	re of owner. By Ey	WHE	ine Compuny TO Clark		;

Fermer No. 42/908	
Lecation 650 Congress St.	
F. L. Waterith Co	
Gerner Cumin Cham Herr	
Date of permit 8/18/42	
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Inspn. closing-in	
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APPLICATION FOR PERMIT

Permit No.

Class of Building or Type of Structure Beaute Class -

. INCREASED OF VIII	Portland, Maine, Foundber 25, 1941	
the ENSPECTION OF BUI	II DINCS novel AND AN	cordance
The undersigned hereby of the State of Me the following specifications:	epplies for a permit to erect alter installs the following building structure equipment in So- lains, the Building Code of the City of Partland, plans and specifications, if any, submitted	
mion ose Congress	Street	7
: - I	d address Janua Cumingham Dev: seen. 638 Congress St. Telephone.	
's at me and address	ss F. W. Cumiliuhan & Sons, 181 Statu Erwest . Valephone	246
4.5.	Plans filed. The No. of Sid	CCia
	ptel and stores	
	Fee \$_1.00	
simuted cost \$_650.e	Description of Present Building to be Altered	
aterial brick No. sto	ories 6-1 Heat yle of roof Roofing	٠
ast use	Hotel & Sysemes No. ramines	
	General Description of New Work	
he heating contractor.	Details of New Work	
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	olved in this work? Height average grade to top of plate. No stories Height average sade to highest point of roof.	
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Size, frontde To be erected on solid or fil Material of foundation Material of underpinning Kind of root No. of chiraneys Kind of heat Framing lumberKind Corner posts Material columns under gi Studs (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters:	Height average grade to top of plate epth No. stories Height average grade to top of plate Height average grade to top of plate are rock? Thickness, top bottom cellar. Height Thickness Rise per foot Roof covering Material of chimneys of linear Type of fuel Is gas fitting involved? Dressed or full size? Size Max. on centers carrying partitions) 2x4-16° O. C. Girders 6x8 or larger. Bridging in every floor are decorrer posts all one piece in cross section. 1st floor 2nd 3rd roof 1st floor 7 2nd 3rd 7 roof Ist floor 7 2nd 3rd 7 roof Ist floor 7 2nd 7 roof Ist floor 7 2nd 7 roof Ist floor 8 roof 7 roof 8 roof 8 roof 7 roof 8 r	ad flat root
Size, frontde To be erected on solid or fil Material of foundation Material of underpinning_ Kind of root No. of chiraneys Kind of heat Framing lember—Kind Corner posts Material columns under gistuds (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	Height average grade to top of plate. Thickness, top bottom cellar. Height Thickness. Rise per foot Roof covering of lining. Type of fuel Is gas fitting involved? Dressed or full size? Sills Girt or ledger board? Size Max. on centers. Grivers pasts all one piece in cross section. Ist floor 2nd 3rd 7roof 1st floor 7r	nd flat roo
Size, frontde To be erected on solid or fil Material of foundation Material of underpinning_ Kind of root No. of chiraneys Kind of heat Framing lember—Kind Corner posts Material columns under gistuds (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	Height average grade to top of plate. Thickness, top bottom cellar. Height Thickness. Rise per foot Roof covering of lining. Type of fuel Is gas fitting involved? Dressed or full size? Sills Girt or ledger board? Size Max. on centers. Grarying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor are decorrer posts all one piece in cross section. 1st floor 2nd 3rd 7oof 7oof 1st floor 7oof 7oof 1st floor 7oof 1st floor 7oof 7oof 1st floor 7oof 7oof 7oof 1st floor 7oof 7oof 7oof 7oof 7oof 7oof 7oof 7	and flat root
Size, frontde To be erected on solid or fil Material of foundation Material of underpinning_ Kind of root No. of chiraneys Kind of heat Framing lember—Kind Corner posts Material columns under gistuds (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	Height average grade to top of plate. Pepth No stories Height average stade to highest point of roof littled land? Thickness, top bottom cellar. Height Thickness of walls? Dressed or full size? Size Max. on centers carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor ard deorner posts all one piece in cross section. 1st floor 2nd 3rd 7oof 7oof 1st floor 7oof	and flat root

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Permit No. 4-1 1846	
Location 638 Congress St.	
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Notif. closing-in	
Inspn. closing-in	
Final Notif.	
Final Inspn. 12/31/41. Calo	7
Cert. of Occuracy	in the second se
Compensation	
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C-41-122-I 11/13/41-H

Novasie: 4, 1941

James C. Anher, Egr. Lainyotte Hotel 638 Congress Street, Portland, Laine

Door Mr. Mahor:

As the result of a minor fire in or around the boiler room of the margette listel, an inspector from this office finds that the first floor joists are built into the back brick wall of the boiler setting.

I at aware of the fact that your engineer thinks that the fire storted from accumulation of dirt and dust rather than contact of this woodners with the bailer setting. Irrespective of how the fire started this situation from many experiences in the field of fire prevention, is not a good one and not safe.

given in accordance with my duty as authorized and directed by Sections given in accordance with my duty as authorized and directed by Sections 28, kJ, W and 52 of Chapter 35, Revised Statutes of Maine, copy attached hereto, to proceed and accomplish the removal of this woodwork from the bricking up of the belief setting and the proper support of the floor pricking up of the belief acting and the proper support of the floor joists according to Building Code standards not later than Movember, 18, 1941?

Presumably some type of auxiliary beam or girder with posts will probably be necessary to support these joints. A permit from this department is required before the work in commenced and with the application for the permit it is necessary to file a plan to a definite scale, made by some person familiar with the nethods of figuring loads and stresses in building material, the plan to be either in duplicate or a blueprint on which all of the information has been printed from the original, so that the owner and builder may have the same information that has been filed

Very truly yours,

WicD/H

Inspector of Buildings

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(3) CENERAL BUSINESS ZONE CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COTATIB!		CC	MPLAINI			
INSPECTION CO	OPY			Date received	-N ovember-1s	t. 1941
Togation 636	2 <u>652 Congress</u>	Street	Use of I	Building— Fotel	end stores	
Owner's name	and address—Jo	nes Cunningham	nes t sode 135 c o	ograss Bt.	Telephone	
•	e and address——	<u> </u>	* *		Telephone	
		Fire Dart			Telephone	
Description:	Wood joints 1	et onto boiler	(Forfing)	ich JAR		

Complaint No. C. - 41-122 ZON

Location 1.38-152 Congress St. Joint out the cut away

Date Received 14/1 141.

Date Disposed of 11/2: 141. OB.

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APPLICATION FOR PERMIT POPULATION FOR PERMIT

Class of Building or Type of Structure Refrigernance

_JUN_21938)

		SALL WIT WORKS
	Portland, Maine, June 20, 19	E8
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.		
The undersigned hereby applies for a permit to erect after ins sith the Laws of the State of Maine, the Building Code of the City and the following specifications:	tall the following building structure eq of Portland, plans and specifications, if a	uipment in accordance iny, submitted herewith
Location 638 Congress Street	Within Fire Limits? yes:	Dist. No
Owner's or Lessee's name and address Lafavette Hotel.	638 Congress St. T	elephone
Contractor's name and address The Boyc Corn. 176 H	liddle Street T	elephone *-0274
Architect	Plans filed_	No. of sheets
Proposed use of building Fotel and atorns	No	. families
Other buildings on same lot		
Estimated cost \$ 200.		Fee \$.75
Description of Present I	Building to be Altered	
Material brick No. stories Heat	_Style of roofRoofi	ing
Last use Hotel and stores	No	. families
General Description	on of New Work	

To install multigeration Cooling Bystem for cockteil bar and lounge, lat floor (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 Details of New Work Height average grade to top of plate CLOCOL BEFORE
Height average grade to highest point of roof Au The ___depth_____No. stories__ earth or rock? To be erected on solid or filled land?____ ____Thickness, top____ Material of foundation. ____Height___ Material of underpinning ___Rise per foot_____Roof covering___ Kind of Roof____ ___Material of chimneys____ No. of chiraneys____ _____Type of fuel______Is gas fitting involved?_____ Kind of heat... _____Dressed or Full Size?___ Framing Lumber-Kind __Sills_____Girt or ledger board?_____ Corner posts_ _Size_____Max. on centers_ Material columns under girders_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor_____ Joists and rafters: 1st t'-or____ ___, 2nd_____ On centers: 1st floor_____ ___, 2nd____ Maximum span: If one story building with masonry walls, thickness of walls?..... If a Garage _____, to be accommodated No. cars now accommodated on same lot_ Total number commercial cars to be accommodated____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto INSPECTION COPY IN Figurature of owner By The Boyd Corp.

CHIEF OF HELD DELL.

3		-, -		
Permit No. 38/920				
Location 638 Congress 57.				
000 11 0				t to
Owner Lagaran				
Date of permit 3 (38)			. ,	
Notif, closing-in			<u>-</u>	
Inspn. closing-in	· · · · · · · · · · · · · · · · · · ·		· <u>·</u>	
Final Notif.				
Final Inspn. 7/2/38. 006.		3		3.5
Cert. of Occupancy issued				
NOTES	200			
		(a)		39
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To Gongerss Stee PARIL ST CURD ROW-01822A Pripised. Stand

a. S. Find Company, Krieders -Acenit to bied frame on Park St vide of vaffertte Hotel-Expressed \$ 105,00



. Class of Building or Type of Structure____Third -Lass

Portland, Maine, June 19, 1987

INSPECTOR OF BUILDINGS, PORTLAND, MR.

10 the first Edick of 2000 and the	naninam at in accordance
The undersigned hereby applies for a permit to erect <u>alter install</u> the following building structure. The undersigned hereby applies for a permit to erect <u>alter install</u> the following building structure to the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, it with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, it	f any, submitted herewith
The and of the State of Maine, the Building Code of the City of Portland, plans and specifications,	,,,
with the Lates of the Stientists	
and the following specifications:	

ocation 638 Congress Street Ward 6 Within Fire Lin	nits? yes Dist. No. 1
ocation 838 Congress Office of Bldg.	Telephone
ocation 638 Congress Street Park St. Side of Bldg. Owner's or Lessee's name and address Yankee Division Veteran issoc. Owner P. Benton, 17 Hill	St. Telephone 4-2024 Telephone 2-2725
contractor's name and address A. J. Blid Co., 528 Portlend St.	
rchitect	Plans filedNo. of sheets
remeet	No. families
Proposed use of building. Temporary Stand	
Other buildings on same lot	
Estimated cost \$	Fee \$ 25
Description of Present Building to be Alter	ed
MaterialNo. stories HeatStyle of roof	Roofing
Material No. Stories 1900	No. families
Last use	-
General Description of New Work	

To erect temporary stans for convention purposes in location shown on sketch. The stand will be removed on or before July 5th, 1957

the heating contractor.		Details of New Wo	rk average grade to top (of plateure of root -	-
Size, frontdep	othN	o. storiesHeight a	iverage grade to high	est point of roof	Shape
To be erected on solid or fill	ad land?		earth or rock?		4766
To be erected on solid or fill Material of foundation	ed land:	Thickness top	b	ottom	·····
Material of foundation Material of underpinning		TI -i-ht		Chickness	
Material of underpinning		neignt	•		
Material of underplining Kind of Roof	Rise per	iootRoot cover	ring	- £ 1!i	-: -
No. of chimneys.	Material of chi	imneys		or ming	
Kind of heat		Type of fuel	Is gas fi	tting involved !	
	· · · · · · · · · · · · · · · · · · ·	int on ledger hoard?		Size	
ملمسالين و و م	dose '	Size	iviax. (on centers	
Studs (outside walls and c span over 8 feet. Sills and	1 tet floor	2nd	, 3rd	, roof	· t
	1 1 (1	, 2nd	3rd	, roof	
On centers:	, 1st noor	, 2nd	. Brd	roof	·
Maximum span:	1st floor	, znd	, 010	height?	-
If one story building with	masonry walls, thi				
		If a Garage		•	
No. cars now accommodate	ed on same lot		, to be accommodated	d	, 1
Total number commercial of	cars to be accommo	dated			
Will automobile repairing	be done other than	a minor repairs to cars hal	bitually stored in the	proposed building?_	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Miscellaneous	,	-	,
117:11 - Louis morte require r	emoval or disturbit	ng of any shade tree on a	public street?n	.0	
Will above work require i	f the above worls a	person competent to see t	hat the State and Cit	y requirements pert	aining th
		¥7b.a.a	. Dierioian Vac:	·ran Adrociatio	II.
are observed? yes	;	e of owner by	un Ol	20ME	 -
,	DiRimim			- 1	
INSPECTION COPY	,				

Ward 6 Permit No. 37/899 Date of permit Notif -1--ing-in Inspn. clos ng-in Final Notif. Cert. of Occupancy issued NOTES/

Portland; Maine Jan. 6, 1941.

I hereby give my full consent to the erecting af a sign for the Kalamazoo Stove Co. on the Lafayette Hotel Building. I understand fully the conditions of the erection and they are satisfactory to me.

(Signed)

The hatayathe by Jellahn, mig

(C) GENERAL BUSINESS ZONE

PERMIT ISSUE



APPLICATION FOR PERMIT TO ERECT Permit NGAN 16 1941 SIGN OVER PUBLIC SIDEWALK OR STREET

Portiand, Maine, January 15, 1941 19

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for coermit to erect the following described sign extending over a public sidewalk or street in accordance with the Building Code of the City of Pertland, and the following specifications:

Location Stic Congress Street

Owner of building to which sign is to be attached Lafty of Estal

Name and address of owner of sign Ke' Mazzoo Stove & Furnace Co.

Contractor's name and address Robert G. Cousens, 2434 Middle St.

Telephone State

Telephone

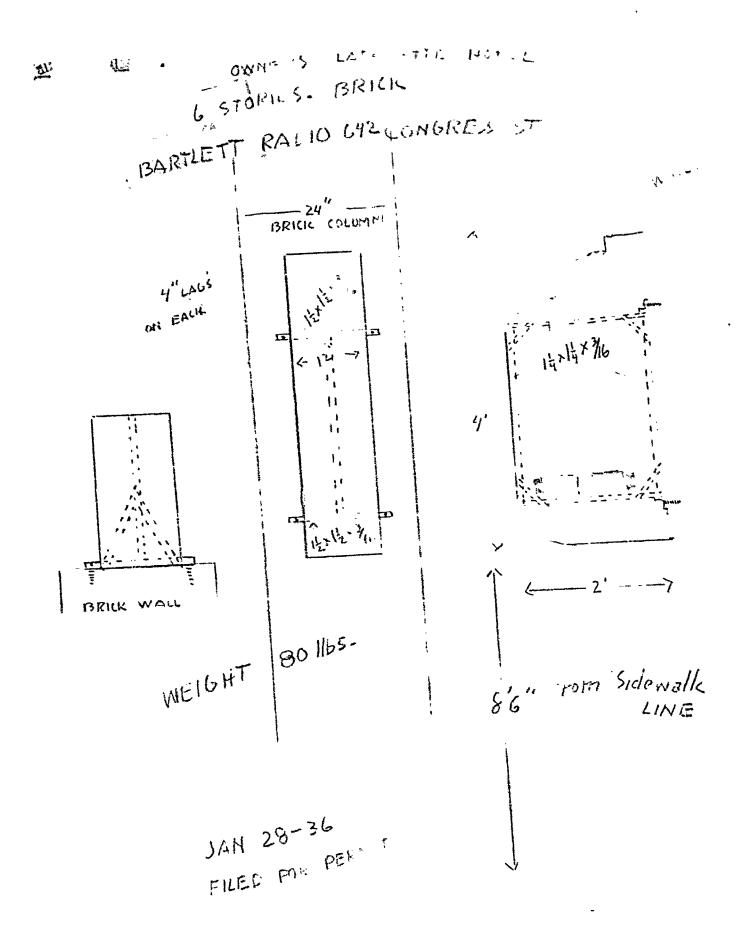
Maximum projection into street 6?

Fee \$ 1.00

INSPECTION COPY

•	
Fermit No. 41	
Location 6.44 Commerce St.	
. Jagor 6.44. Congress St.	
Owner Malanna 2000 Street Pro-	5 4
Date of permit ///6/4/	
Sign Contractor	The second secon
	* * * * * * * * * * * * * * * * * * *
Final Inspn. 1/23/91,0/19	*
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GENERAL BUSINESS ZONE Permit No. 1068

APPLICATION FOR PERMIT TO ERECT SIGN...* OVER PUBLIC SIDEWALK OR STREET

MAI		
***************************************	Portland, Main	e. Jan. 23, 19 38
To the INSPECTOR OF BUILDING	S, portland, me.	
The undersigned hereby appli-	es for a permit to erect the following describe Building Code of the City of Portland, and	ed sign extending over a public side-
440 Consumose Ch		· · · · · · · · · · · · · · · · · · ·
Location 642 Cougress St	Ward Within Fire	Linuts? Dist. No
Owner of building to which sign is to	be attached that aye you my cer	
Name and address of owner of sign	Baltzett wegin co., par cour	resa bu
Contractor's name and address	KINBALL SYSTEM OF PORTLIND	Telephone
. ,	Jan. 24, 1937	O.S.
When does contractor's bond expire?_		CRITICATE OF OCTURA RECURRENCE & WANTE
•	Information Concerning Building	FICKS COUNTY & WAY
No. stories 6 M. terial of	f wall to which sign is to be attached	FICES BHAND
	Details of Sign and Connections	
Flectric? yes Vertica		_ Horizontal
80 lb.s	VAG	yoe.
Weight lbs., Will	there be any nonow spaces?	Any rigid iranier
	ngle 179 advertising faces &	material
No. rigid connections four	Are they fastened directly to frame	of sign? yes
No. through bolts none Size	Location, top or bo	ttom
No muse 4 material baz	Location, top or board iron, inside of sign	Siva 13x 3/16
	816F	-, 5/4-5
Minimum clear height above sidewalk	o: street	
Maximum projection into street		3.00
line Vale love		Fee \$ 1.00
- June out,	THE KIMBALL SYSTE	u of portland 3
CHIER OR LIKE DES.	re of contractor	a anny 6th
INSPECTION COPY	Howard	7

Sign Contractor Final Inspn. 3/9/36, OB, Sticker Elect.ling - Orship Insp.
Shop of Sign file plan made - 2/1/86.
Ornament Underside - 10 1/1/86.
Distaire above sidewalk not to be a while



GENERAL BUSINESS ZONE PERMIT ISSUED

OVER PUBLIC SIDEWALK OR STREET

		Portland, A	faine, verrary 13, Li	19
The unde	TOR OF B.IILDINGS, PORTS rsigned herely applies for a accordance with the Buildin	LAND, ME. permit to erect the following des g Code of the City of Portland, a	cribed sign extending over and the following specificat	a public side
Location 650 C	kagross Street	Ward 6 Within	Fire Limits? Yes Dis	t. No. 1
		ned Helen C. Donahue, a		
Name and addre	ss of owner of sign Ford	Reensers, \$50 Congress S	t	*
		Fortland, 278 Middle St.	• Telepha	oma Z-114242
	ractor's bond expire?		<u>~</u> •	4 6 %
•	Inform	mation Concerning Buildin	ng Can	OF OCCUPANT
Ne revies	6 Material of wall to	which sign is to be attached	brick *	of Contract
FCEOR	Deta	ils of Sign and Connection	าร	WAVEDET
Electric? 765	Vertical dimens	ion after erection	Horizortal <u>5</u> t	7.5
Weight	150 lbs., Will there be	any hollow spaces? yes	Any rigid irame?_	yes :
Material of fran	ne angle iroz	No. advertising faces 2	material	Dan 1,
No. rigid connec	tions 4	_Are they fastened directly to fre	ame of sign? YES	
No. through bolt	Size 5/8*	Location, top o	r bottom top	
No. guys	material iron		, Size 2/4#	
~ .	height above sidewalk or street			
Come o	Confinto stretter.		and Fee \$_	1.00
CHIPP	OR PRO Section 1	Creeden of Portl	end Care Co	
		ntractor By Calin		: :
INSPECTION CO	F ■	()		, , , , , ,

Logation 650 Curgue Atta

Date of permit 1/16/36

Sign Contractor

File po. 1/28/86 OFE

Sign Contractor

File po. 1/28/86 OFE

NOTES original sign

Shop Inspector

Elections above state walk significants

Ornament Underside office

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APPLICATION FOR PERMIT

Posit No.	· •	7	, !	Ŋ
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Class of Building or Type of Structure Refrige wei n

AOV 34 1308

To the INSPECTOR O	F BUILDINGS, PORT	Po	reland, dene, More		
The un lersigned	hereby applies for a	permit to erect alter in	stall the following ba	ilding structure et uit	oment in
and a security of treversity	CAA ike tollowings.		, city of t or the	nu. Dians and specific	stices if
Owner's or Lessee's name	as oflest	Ward 6	_Within Fire Limits	yes Diet No	1
		- A THIST NEWS OF W	. 124 Mint St.		
	4 (33				
and any or of personal	THE PLANT	55		N- 6 '''	
and a car saute t	· · · · · · · · · · · · · · · · · · ·				
lans filed as part of this:	application?	yes with Fire :	Dept No. of sheets		
stimated cost \$ \$ 1200	1,000.		or sizets		
	Description	of Present Buildir	og to he Altered	Fee \$ \$175	
aterial No.	stories Heat	Cant			
ast use	Extel and	stores	71 1001	Koohn ;	
	Gener	al Description of N	7 777	No. families	
install refrigan	Stion ecuinment	ar Description of N	wew Work		
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t malaura and E				* * Y **	
is understood that this perm beating contractor.	epthNo	Details of New Wo	ork average grade to top of	plate	
e, frontde	epthNo.	Details of New Workinght Stories Height	ork average grade to top of average grade to highes	platet point of rcof	
e, frontde	epthNo.	Details of New Workinght Stories Height	ork average grade to top of average grade to highes	platet point of rcof	
e, frontde be erected on solid or fi terial of foundation terial of underpinning	epth No.	Details of New Workinght Stories Height Thickness, top	ork average grade to top of average grade to highes earth or rock? bott	plate it point of 100f	
be erected on solid or fit terial of foundation terial of underpinning	lled land?	Details of New Weight stories Height Thickness, top Height	ork average grade to top of average grade to highes earth or rock?	plateit point of rcof	
be erected on solid or fiterial of foundation erial of underpinning d of Root	Rise per foo	Details of New Workinght Stories Height Thickness, top Height Height Roof cover	ork average grade to top of average grade to highes earth or rock? bott This	plate it point of roof com ckness	
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be erected on solid or fi terial of foundation terial of underpinning d of Root of chimneys d of heat	Rise per foo Material of chimm	Details of New Work Height stories Height Thickness, top Height Roof cover	ork average grade to top of average grade to highes earth or rock? botte This ring of li	plate it point of roof com ckness	
be erected on solid or fi terial of foundation terial of underpinning d of Root of chimneys d of heat ner posts Serial columns under gire	Rise per foo Material of chimm	Details of New Workinght Height Thickness, top Height Roof cover	ork average grade to top of average grade to highes earth or rock? bott This ring of li Is gas figtin	plate it point of roof com ckness ining g involved?	
be erected on solid or fiterial of foundation terial of underpinning d of Root	Rise per foo Material of chimm	Details of New Workinght Stories Height Thickness, top Height Roof cover	ork average grade to top of average grade to highes earth or rock? bott This ring of li Is gas figtin	plate it point of roof com ckness ining g involved?	
be erected on solid or fi terial of foundation terial of underpinning d of Root of chimneys d of heat ner posts	Rise per foo Material of chimm Gills Girt ders arrying partitions) 2x corner posts all one p	Details of New Workinght Height Thickness, top Height Roof cover Type of fuel or ledger board? Size 4-16° O. C. Girders 62 piece in cross section.	ork average grade to top of average grade to highes earth or rock? bott This ring Is gas fistin Size Max. on c	plate plate property point of rcof ckness ining g involved? centers in every floor and flat	rooi
be erected on solid or fiterial of foundation terial of underpinning d of Root of chinneys d of heat ner posts	Rise per foo Material of chimm Gills Girt ders arrying partitions) 2x corner posts all one p	Details of New Workinght Height Thickness, top Height Roof cover Type of fuel or ledger board? Size 4-16* O. C. Girders 62 piece in cross section.	ork average grade to top of average grade to highes earth or rock? bott This ring of li Is gas fistin Size Max. on c x8 or larger. Bridging	plate it point of roof com ckness ining g involved? centers in every floor and flat	rooi
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Treasurer

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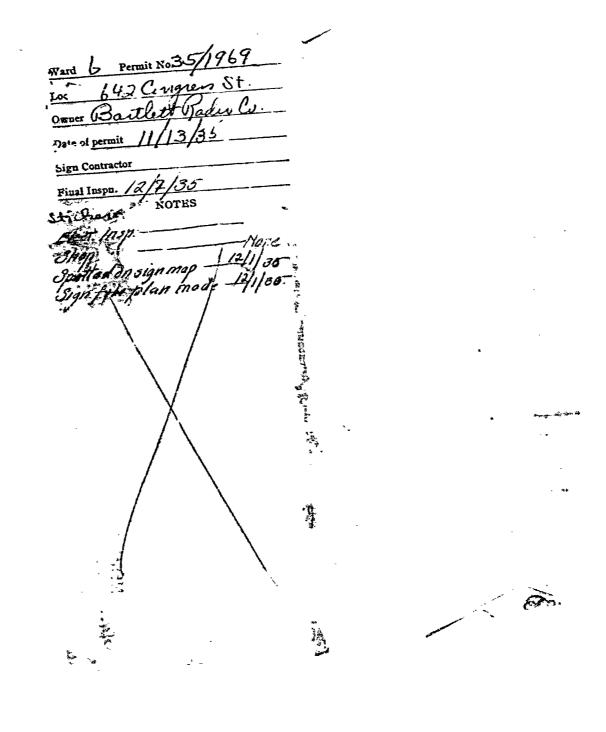
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APPLICATION FOR PERMIT TO ERECT SIGN 1935 OVER PUBLIC SIDEWALK OR STREET

To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to erect the following described sign extending over a public stock and the undersigned hereby applies for a permit to erect the following specifications: utalk or street in accordance with the Building Code of the City of Portland, and the following specifications: Used 6		Portland, Maine
Location. 642 Congress Street. Owner of brilding to which sign is to be attached Name and address of owner of sign Rettlett Redio Co. 642 Congress St. Contractor's name and address Kimbell System of Poftland, all Cross St. Telephore Tolephore Telephore Lafayette Hotel Co. S42 Congress St. Telephore Lafayette Hotel Co. S43 Congress St. Telephore Lafayette Hotel Co. Teleph		The standard over a public side.
Location. 642 Congress Street. Owner of brilding to which sign is to be attached Name and address of owner of sign Rettlett Redio Co. 642 Congress St. Contractor's name and address Kimbell System of Poftland, all Cross St. Telephore Tolephore Telephore Lafayette Hotel Co. S42 Congress St. Telephore Lafayette Hotel Co. S43 Congress St. Telephore Lafayette Hotel Co. Teleph	THE INSPECTOR OF BUILDING	for a permit to erect the following described and the following specifications:
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Owner of brilding to which sign is to be attached Name and address of owner of sign Rertlest Redio Co. 842 Gongress St. Name and address of owner of sign Rertlest Redio Co. 842 Gongress St. Contractor's name and address Kieball System of Pottland, El Cross St. Telephore Information Concerning Building No. stories 6 Material of wall to which sign is to be attached brick No. stories 6 Material of Wall to which sign is to be attached brick No. stories 7 Material of Sign and Connections Electric? 705 Vertical dimension after erection 278 Any rigid frame? Veight 100 lbs., Will there be any hollow spaces? 758 Any rigid frame? No. rigid connections No. through bolts 5 Are they fastened directly to frame of sign? 758 No. through bolts 5 No. Size 188 Location, top or bottom Minimum clear height above sidewalk or street 108 Maximum projection into street 108 Maximum projection into street 108 Maximum projection into street 108		
Owner of brilding to which sign is to be attached Name and address of owner of sign Rettlett Redio Co. 642 Congress St. Name and address of owner of sign Contractor's name and address Kirbball System of Pottland, El Cross St. When does contractor's bond expire? Information Concerning Building Information Concerning Building No. stories 6 Material of wall to which sign is to be attached brick Sign to be noved from 650 Congress Stress in and Connections Sign to be noved from 650 Congress Stress in and Connections Flectric? Yes Vertical dimension after erection 278 Horizontal 112 Weight 100 lbs, Will there be any hollow spaces? Yes Any rigid frame? Yes Weight 100 lbs, Will there be any hollow spaces? Yes Any rigid frame? Yes No. rigid connections Are they fastened directly to frame of sign? Yes No. through bolts 5 Are they fastened directly to frame of sign? Yes No. guys none , material Minimum clear height above sidewalk or street 108 Maximum projection into street 108 Maximum projection into street 108 Maximum projection into street 108	642 CONSTERN	Ratel Vo.
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When does contractor's bond expire? Information Concerning Building Information Concerning Building No. stories Material of wall to which sign is to be attached brick	Name and address of owner of sign -	Reston of Pottland, El Cross St.
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Material of frame ***Size** galv. 1ron No. advertising factors frame of sign? No. rigid connections No. through bolts No. through bolts No. guys No. guys Minimum clear height above sidewalk or street Maximum projection into street 108 Maxer Market Ma	lbs., W	ill there be any hollow spaces.
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No. rigid connections No. through bolts No. guys No. guys Minimum clear height above sidewalk or street Maximum projection into street 108 Maxea No. guys Maximum projection into street 108 Maxea No. guys	Material of frame	Are they fastened directly to frame of sign:
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. 35 ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure_____second Class Portland, Maine, October 17, 1935 To the INSPECTOR OF BUILDINGS, PORTLAND, MR. The unaersigned hereby applies for a permit to exact alter install the following building structure equacordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications: Location 642 Congress Street Ward 6 Within Fire Limits? Yes Dist. No. Owner's or Lessee's name and address Sartiett Endio Co., 842 Con ress St. Telephone. Contractor's name and address Econy L. Paterson, 956 hashington ave. Telephone 5-55. Architect's name and address. Other buildings on ame 'ot Piens filed as part of this application? no No. of sheets Estimated cost \$ 200. Fee \$.75 Description of Present Building to be Altered Material brick No. stories 6 Heat Style of roof __Roofing___ Last use Botal, stores _No. families General Description New Work
To change existing 8'/entrance door to store to recessed entrance (4') with 5' door (Floor area of store app. 181 x 251) It is understood that this permit does not include installation of heating apparatus which is to be taken out set arately by and in the name of Details of New Work Height average grade to top of plate_ No. stories Height average grade to highest point of roof ____depth__ To be erected on solid or filled land? ____earth or rock?___ Material of foundation Material of underpinning Height Thickness Kind of Roof _____Rise per foot _____Roof covering _____ Type of fuel_____Is gas fitting involved?____ Kind of heat____ Corner posts Sills Girt or ledger board? Size Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16° O. C. Girders 6x8 or larger. Bridging in every floor and flat rooi span over 8 feet. Sills and corner posts all one piece in cross rection. Joists and rafters: 1st floor_____ __ 3rd__ On anters: 1st floor____ 1st floor______, 2nd_______, 3rd______ Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same log to be accommodated Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining ti

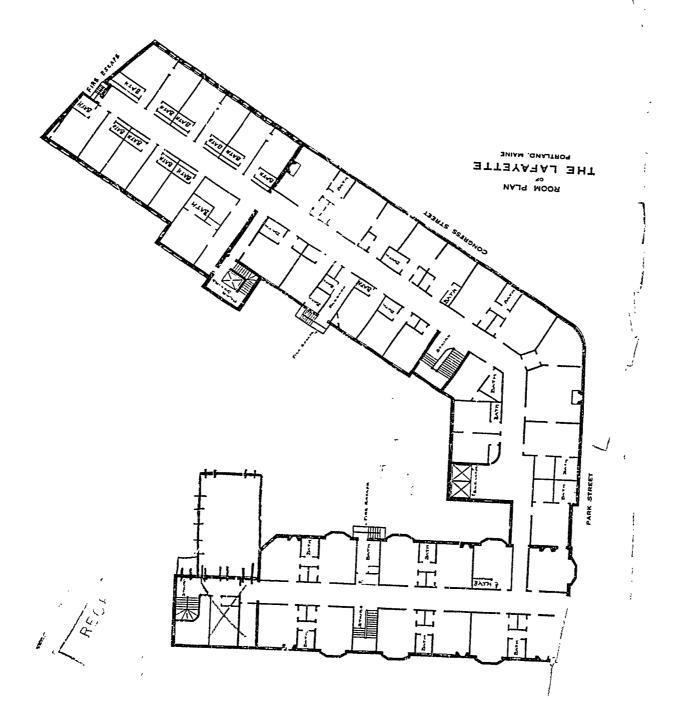
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are observed? yes

Bartlett Redio Co.

Signature of diameres

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Ward 6 Permit No. 35)1779			
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Location 642 Congress St.			
Owner Britlott Radio Cu.			
Date of ; ermit /0//1 /35°.			
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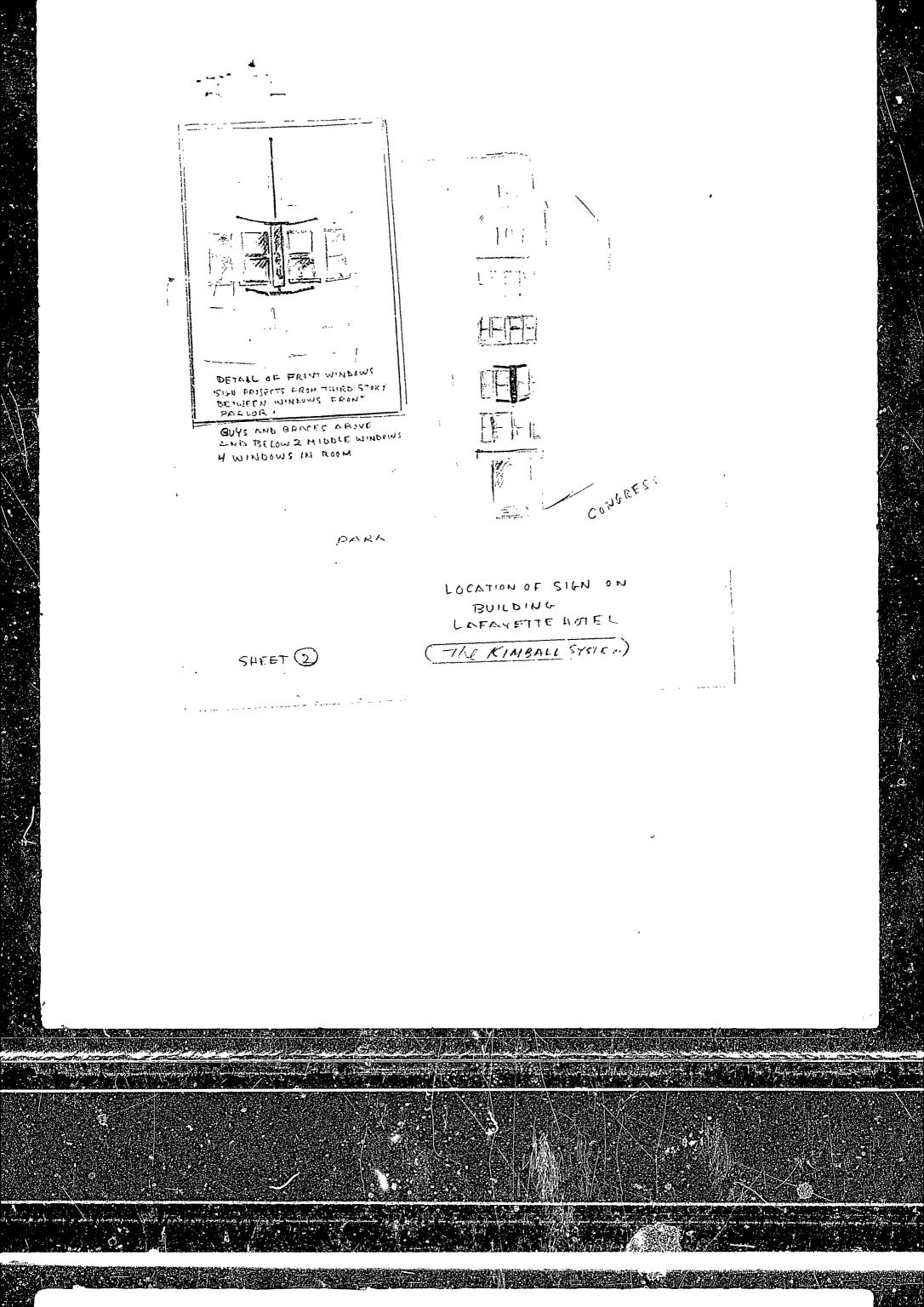
P Permit Na (G) GENERAL BUSINESS ZONE PAPPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, February 12, 1925

o the INSPECTOR OF BUIL	LDINGS, PORTLAND, ME.		••	+171-6	
		ect alter install	the following build	ling structure equipment	in . if
ccordance with the Laws of t	the state of marke, the Ba		•		
ass652 Congres	sa Street Wa	ardV	/ithin Fire Limits?_	Dist. NO	
ocation Goods oction Owner's or Lessee's name and	address Devisoes of	James Cuoni	ngnem Casto St	1 elepnosie	
	P. R. Gu ninghan	: cons, 101	268 69 501	1 elepnone	
named as of building	Hotol and stores			No. lannies	
Plans filed as part of this applic	cation? yes		_No. of sheets	Fee \$.50	
Estimated cost \$ 100.				ree \$	
	Description of Pres	ent Building	to be Altereo	Darefre	
Material briok No. stor	ries 7-t) Heat	Style of	roof	Rooning	
Last use	Botel and stores			No. tamilies	
used for priv	vete dining rooms			CERTIFICATE OF OCCUR. REQUIREMENT IS WAIVE	(Ne)
It is understood that this permit of the heating contractor. Size, frontdept	Details No stories	s of New W Height Height	ork average grade to top average grade to high	of plate	
en a second on solid or file	od land?		_earth or rock?		
	Thic	kness, top		OOLLOHI	
as		Height		I nickriess	
	Disa non foot	Roof cov	ering		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
No. of allimonard	Material of chimneys			of lining	• ` }
TEL 1 - C book	Type	of fuel	15 gas i	itting involved.	
Commanda S	Girt or led	ger board?		Size	-
and the second and address	dore	Size	Max.	on centers	- 1 .
c. t. (arrying partitions) 2x4-16"	O. C. Girders	6x8 or larger. ⊃rio	iging in every floor and the	at
span over 8 feet. Sills and	1 corner posts an one piece	2nd	, 3rd	, roof	
Joists and rafters:	1st floor	2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	masonry walls, thickness of	walls?		height ?	
		If a Garage			
			•		
، المائيان المائيات ا	od on came lot		to be accommodate	:d	
No. cars now accommodate					
Total number commercial c Will automobile repairing	ears to be accommodated be done other than minor r	repairs to cars h	abitually stored in the	e proposed building?	
Total number commercial c	ears to be accommodated be done other than minor r Transport or disturbing of any	repairs to cars h Miscellaneou	abitually stored in the	e proposed building?	رة وم _{ار}
Total number commercial c	ears to be accommodated be done other than minor r	repairs to cars h Miscellaneou shade tree on a competent to see	abitually stored in the s public street? that the State and C snes of Innes (Challegian 4	no	y theret

	and the control of th	
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Ward b Perinit No. / / C		
Location 638-652 Congress St.		
Owner Dev. James Curningham		
Date of permit 2/12/35		
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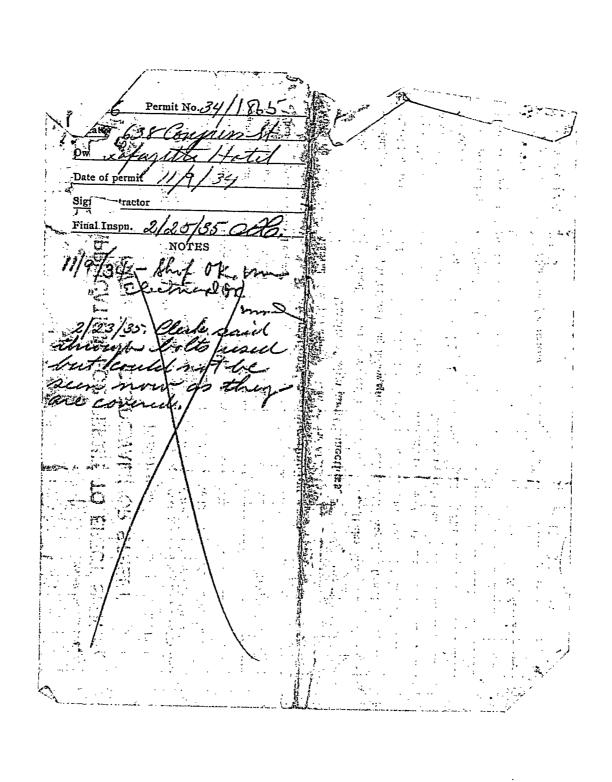


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(G) GENERAL BUSINESS LOIS

APPLICATION FOR PERMIT TO ERECT SUGN 1934

OVER PUBLIC SIDEWALK OR STREET
To the INSPECTOR OF PULL DIVING Portland, Maine Cotober PA 10 MA
The undersigned hereby applies for a permit to erect the following described sign extending over a public side-walk or street in accordance with the Building Code of the City of Portland, and the following specifications: Location S38 Congress Btreet Ward G Within Fire Limits? Dist. No.
Owner of building to which sign is to be attached LeTayetto Hotol Name and address of owner of sign LeTayette Hotel, 630 Congress Street
Contractor's name and address Kimball System, 51 Cross Street When does contractor's bond expire? January 1, 1935 Telephone 2-5047
No. stories 7. Material of wall to which sign is to be attached Brick REQUIREMENT IS WAIVED.
Details of Sign and Connections Electric? Yes
Weight 500 lbs., Will there be any hollow spaces? yes Any rigid frame? yes Material of frame 2x2x1/16 Angle Irono. advertising faces 2 , material 240. Univ. Betal
Are they fastened directly to frame of sign? yes No. through bolts 1 Size 1/2"
No. 2 material 2 H1610 T23C2X3/16 3 3/8" Oable 2 Minimum clear height above sidewalk or street 21.
Fee \$ 1.00
Signature of contractor The Limball Bystem of Portland INSPECTION COPY OF PIRS DEPT.



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CITY OF PORELAN ELEVATOR INSF		Type of Power £4.5C.
Bldg. No.44_ Block B	Shee. 2 of 3	Type of Macaine WORM GEARED TRACTOR
Location of Bldg. 638	CONG. ST.	Location of Machine PENTHOUSE
Owner JAMES CONNI	WEHAM PENSEELS	Material of Supports SIEEL of Guides STEEL
. Occupant LAFFAYETT	E HOTEL	Material of cables STEEL
Inspection by A.KEIT	# Date 3-/2-34	No. cables, hoisting 4 counterweight 4
Formal ComplaintNo)Date	Type of brakes <u>FLFC</u>
. Letter sent without co	omplaint	4
Building De	ıta	Car Safety Filect Brakes Fauto Fer-
. Mat'l outside walls B	RICK Int . Frame STED	minal Stops top & bcttcm; Slack Gable
No. storiesZ_Style	of Roof FLAT	Stops;Safety Fldor Stops
No.elev. in bldg., Pass	senger 2 Freight	Remarks: (note defects, if any)
Location of Elevator	or on Street Floor	
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COXCAE	' 	Elevator Ca.
🗗 /		Platform Dimensions 6'X6' Capacity 2500
· 3 ch	,	Mat'l. of incl. STEEL No. sides encl. 3
19		Height of enclosure V Mc.entrances 1
		Type of gates or doors HAND
		Are they interlocked?
(Have they auto-closing device?
	St.Ave.	Type operation, Push-Button Operator //4110
This report for 1 ide	ntical elevators	Any emergency exit?
Elev. Man'f'r. PAYN	E (check	Remarks: (note defects if any)
Use of elev., Pass Fr		
Nc.stops 7 Bent, 1, 2, 3	,4,5,6,7, 8,7,10,11, 12	
Shaftwa	у	
Open: Hatch doors,A	utoNon-auto	General Remarks:
Gates, nuto Semi-a	uto. — Hand 🖊	
Enclosed?Mat'l.of	enclosure MASONXY	
Fire DoorsNormally	olosed Vopen -	
Are enclosure doors in		
Height enclosure, fulls	tory what ht	
_	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

Elevator Machinery	1
MIEVALUE I.SPECTION Type of Power ELEC	•
7-43 B. Even / of 2	
Blog. No. F 1-1	
Location of Bldg. 631 VONS. Land of Superist of Superist States	
TAMES CUMMINGUARD	
AFFAYET Counterwelling accieting a counterwelling	
La mostion by AKELTH FLEC	
and distinct No	
Ruilding Data	
containe walls prise walls prise and the story wilder Story	
Ctyle of ACU	
in hidy. Passenger	
No.elev. In older, Location of Elevator on Street Floor	
ELEVATOR Shown Below C PARK ST	
C PARK 31	
AB	
Con	
Elevator Car Platforr Dimensions. S'XS' Capabity	
Platform Dimension	
Mal'1. of incl. SIFEL No. sides encl. 3 Height of enclosure No. entrances / Pype of gates or doors HAND	`
Height of enclosure HAND Type of gates or doors HAND	
Type of gates or doors Are they interlocked?	
Are they interior device?	,
Have they auto-closing device? Type operation, Push-Button Operator	
St.Ave. Type operation, Push-Button	
Type operation, and Type o	_
Davate at	
Dame Tretal COMO 11.	_
Use of elev., Pass	
Nc.stopsShaftway	
Shaftway Open:	
Open? Match doors, Autc. Non-autc General Remarks. Gates, Auto. Semi-suto. Hand Marks.	_
Cates, nuto Semi-suto Hand	
Enclosed?	
Fire Doors Normally closed open Are enclosure doors interlocked!	
- I letory What he	
the grant of the said	

CITY OF PORTLAND, WAINE	Elevator macristics
THE BOT T ! SECTION	Type of Power ELEC.
Sheet Lot 3	Time of Machine WORM SEARED TRACTION
	Location of Machine PENT Pauss.
Owner JAMES CONDINGHAM DERISFERS	Marerial of Supports STEEL of Suides STEEL
Owner JAMES CUNDINGHAM DERISFERS Occupant LAFFAYETTE HOTEL	Material of cables STERI
Occupant LAFFAYETTE HOTEL Inspection by A.KEITH Date 3-12-34	No. cables, heisting counterweight
Formal Complaint No. Date 3-12-54	Type of brakes ELEC.
Formal Complains	Has slev. following safeties:Governor Ger Sefety : Elect. Brakes : Auto. Fer-
Letter sent without complaint	Car Sefety :Elect Brakes :Autc . Fer-
Building Data	Slack Cable
Building Data Mat'l cutside walls BRICK Int. Frame SIEFL No. stories 7 Style of Roof FLAT	Safety Fidor Stors
No. stories 7 Style of Roof FLAT	Steps
No elev. ir. bldg., Passenger Z Freight J	Remarks: (note defects, if any)
Location of Elevator on Street Flour	
ELEVATOR Shown Below	The state of the s
PARK ST	THE PARTY OF THE P
	and the second s
	Management and along the control of
\Box	The second secon
	Elevator Car
7	Platform Dimensions 6x6 Cacacity 2500
(3)	Mat'l. of Encl. STEEL No. sides encl. 2
To see see	Height of enclosure No. entrances 2
	Height of enclosure
	Type of gates or doors HAND
	Are they interlocked!
	Have they auto-closing device?
	Bung or erstion Push-Fitton - Operator HAND
This report for 1 identical elevators	Any emergency exit?
This report 101	Remarks: (note defects, if any)
Elev. Man'f'r PAYNE (cn.ec	K
Use of elev., Pass _ Frt Comb'n whic	12
Nc.stops 8 Bsat, 1, 2, 3, 4, 5, 6, 7, 8, 5, 10, 22,	
Shaftway	
Open? Hatch doors, Autc Non-autc	General Remarks:
a - ind - ind	
	V
0 1 1 0x 3x	
Height enclosure, fullstory what ht.	
110-0	\dot{J}_{c}

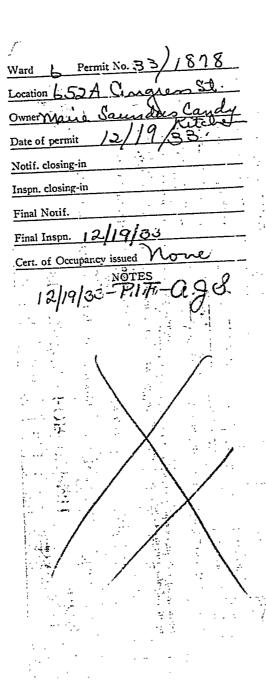
(G) GENERAL BUSINESS ZONE PERMIT ISSUED APPLICATION FOR PERMIT 1878

1878 DEC 19 1933

Class of Building or Type of Structure Rofrigeration

Portland, Maine, December 18, 1935

				t _a
accordance with the Laws any, submitted herewith a	s of the State of Maine, s and the following specific	the Building Code cations:	of the City of Portla	ulding structure equipment in and, plans and specifications, if
				yes Dist. No. 1
				gress Telephone
				Telephone
Architect's name and addre	ess			
Proposed use of building_	Hotel and stores			No. families
Other buildings on same lo	·t			•
Plans filed as part of this ap	pplication?	768	No. of sheets	1
Estimated cost \$ 500.				Yee \$.75
	Description of	Present Buildi	ng to be Altered	
Material brick No.				Roofing
Last use	Hotel and m	torss	······································	No. families
	General I	Description of I	New Work	
To install refriger				
_	-			TORE LATHING
			พณ	TEICATION BEFORE LATHING OR CLOSING IN IS WAIVED
			, Oid	OR CLOSING-III
				CERTIFICATE OF OCCUPANCY
				CERTIFICATE OF OCCUPANTED. THE PROPERTY IS WANTED. TO REPORT THE PROPERTY OF
It is understood that this perm the heating contractor.				it separately by and in the name of
	De	tails of New V		of plate
Size front	enth No str			nest point of roof
				ottom
				Thickness
• -		_		i incarcos
				of lining
No. of chimneys				
		voe of fuel	is gas n	tting involved!
Kind of heat				
Kind of heat	SillsGirt or	ledger board?		Size
Kind of heat Corner posts Material columns under gi	Sills Girt or	ledger board?	Max.	on centers
Kind of heat Corner posts Material columns under gi	Sills Girt or irders carrying partitions) 2x4-	ledger board? Size 16" O. C. Girders	Max. 6x8 or larger. Bridg	Size
Kind of heat Corner posts Material columns under gi	SillsGirt or irderscarrying partitions) 2x4-nd corner posts all one pic	SizeSize	Max. 6x8 or larger. Bridg	on centers
Kind of heat Corner posts Material columns under gi Stads (outside walls and spa, over 8 feet. Sills an	Sills Girt or irders 2x4- carrying partitions) 2x4- nd corner posts all one pic	Size	Max. 66x8 or larger. Bridg	on centers ing in every floor and flat roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spa, over 8 feet. Sills an Joists and rafters: On centers:	Girt or irderscarrying partitions) 2x4- nd corner posts all one pice 1st floor	Size	Max. 6 6x8 or larger. Bridg	on centers ing in every floor and flat roof, roof, roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spi), over 8 feet. Sills an Joists and rafters: On centers: Maximum span:	SillsGirt or irders carrying partitions) 2x4- nd corner posts all one pic 1st floor 1st floor 1st floor	Size Size 16" O. C. Girders section 2nd , 2nd , 2nd , 2nd	Max. 6 6x8 or larger. Bridg	on centers ring in every floor and flat roof, roof, roof, roof, roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spi), over 8 feet. Sills an Joists and rafters: On centers: Maximum span:	SillsGirt or irders carrying partitions) 2x4- nd corner posts all one pic 1st floor 1st floor 1st floor 1st floor 1st floor	Size 16" O. C. Girders ece in cross section 2nd 2nd 2nd 3nd 5 of walls?	Max. 6 6x8 or larger. Bridg, 3rd, 7 d	on centers ing in every floor and flat roof, roof, roof, roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spi), over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with	SillsGirt or irders carrying partitions) 2x4- nd corner posts all one pic 1st floor 1st floor 1st floor 1st floor 1st floor	Size 16" O. C. Girders ece in cross section 2nd 2nd 2nd 3nd 5 of walls?	Max. 6 6x8 or larger. Bridg, 3rd, 7 d	on centers ing in every floor and flat roof, roof, roof, roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spands over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with	Girt or irders	Size 16" O. C. Girders ece in cross section 2nd 2nd 2nd 2nd 3 of walls? If a Garage	Max. 6 6x8 or larger. Bridg, 3rd, 7 d	on centers ring in every floor and flat roof, roof, roof, roof, roof
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Kind of heat Corner posts Material columns under gi Stads (outside walls and spail over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Total number commercial of		Size Size 16" O. C. Girders ece in cross section , 2nd , 2nd , 2nd , 2nd , 1 a Garage	Max. 6 6x8 or larger. Bridg , 3rd , 3rd , rd , to be accommodated	on centers ing in every floor and flat roof, roof, roof, roof
Kind of heat Corner posts Material columns under gi Stads (outside walls and spail over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Total number commercial of	SillsGirt or irders	Size 16" O. C. Girders ece in cross section 2nd 2nd 2nd 3nd If a Garage or repairs to cars he Miscellaneou	Max. 66x8 or larger. Bridg , 3rd , 3rd , 7rd , to be acconunctated abitually stored in the p	on centers ing in every floor and flat roof, roof, roofheight?
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Kind of heat Corner posts Material columns under gi Stads (outside walls and spain over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Total number commercial of Will automobile repairing Will above work require r	SillsGirt or irders	Size Size 16" O. C. Girders ece in cross section 2nd , 2nd , 2nd s of walls? If a Garage or repairs to cars he Miscellaneou any shade tree on any competent to see By Frigidal	Max. 6x8 or larger. Bridg , 3rd , 3rd , to be accommodated abitually stored in the p	on centers



GENERAL BUSINESS JOSEP PERMIT ISSUED

APPLICATION FOR PERMIT

-JUN 29 1933



Class of Building or Type of Structure Recond Class

Portland, Maine, June 27, 1988 ___

rdance with the Pales of the following submitted herewith and the following the follow	llowing specifications:	i A syratu	. Wise Limits? 7	
. 638 Congress Street	VV i	410	s St.	Telephone
per's or lassee's name and address	b. Locayatte II.	786	Seate St.	Telephone 3-5807
ntractor's name and address Frig				
hitect's name and address				_No. families
prosed use of building Hotel	L ENG BIANE			
posed use of building Hatel ther buildings on same lot ans filed as part of this application		No	of sheets	or or
ans filed as part of this application	·		. • • •	Fee \$
timated cost \$ 400		. m .:132imm to 1	he Altered	
\mathbf{D}_{0}	escription of Fies			Roofing
aterial brick No. stories i	?Heat	Style of roof		No. families
arei iai	HOTOT THE STATE	K		
ast use	General Desc	cription of New Y	Work	LATHINA
	usunani Sp. 00	e story wing		ATION BEFORE LATHING CLISHICH IS WAVED OF OCCUPANCE
To install refrigeration	edarbaeur m on)ب <i>ح</i> ر	ATION LIN ID
To install refriger, then It is understood that this permit does to the heating contractor.			MOUL.	CLUSIN CUPANCE
			U	OC WANNER
			ATres.	ICATE IN IS
	_		h is to be taken REP	separately by and in the name of
the heating contractor.	Detai	ls of New Work		
		Height aver	rage grade to high	est point of roof
Size frontdepth	No. storie	Height aver sHeigh	age grade to high	est point of roof
Size, frontdepth	No. storie	Height avei sHeigh eai	rage grade to high	est point of roof
Size, frontdepth To be erected on solid or filled la	No. storie	Height aver	rage grade to higher the or rock?b	ottom
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning	No. storie	Height aver	rage grade to high	ottom
Size, frontdepth 'To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof	No. storie and?Th Rise per foot	Height average Height average Height average Height Height Height Height Height Height Appearage Height Appearage Height Appearage Height Appearage Height Height Appearage Heig	rage grade to higher the or rock?be	ottom
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof		Height aver	rage grade to higher the or rock?bo	ottom of lining
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof	No. storieThRise per foot Material of chimneysTy	Height average ickness, top	rage grade to higher the or rock?bo	ottom of lining tting involved?
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Sills.	No. storieTh Rise per foot Material of chimneysTyGirt or l	Height average Height SHeight	rage grade to higher the or rock?bo	ottom of lining tting involved?
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Sills.	No. storieTh Rise per foot Material of chimneysTyGirt or l	Height average Height SHeight	rage grade to higher the or rock?bo	ottom of lining tting involved?
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof No. of chinneys Kind of heat Corner postsSills. Material columns under girders	No. storieThRise per foot Material of chimneysTyGirt or l	Height average services, top————————————————————————————————————	rage grade to higher the or rock?be	est point of roof
Size, front	No. storie and?ThRise per foot Material of chimneysTyGirt or l sying partitions) 2x4-1 orner posts all one pice	Height average Height	rage grade to higher the or rock?be	ottom of lining tting involved? on centers ging in every floor and flat roof, roof,
Size, frontdepth To be erected on solid or filled la Material of foundation Material of underpinning Kind of Roof No. of chinneys Kind of heat Corner postsSills. Material columns under girders	No. storieNo. storieTh	Height average sHeight	rage grade to higher the or rock?bo	ottom of lining tting involved? on centers ging in every floor and flat roof, roof, roof,
Size, front	No. storie No. storie Th Rise per foot Material of chimneys. Ty Girt or l s ying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor	Height average s. Height average s. Height earlier state of fuel sedger board? Size 6" O. C. Girders 6x ce in cross section. 2nd	rage grade to higher the or rock?be	ottom of lining tting involved? on centers ging in every floor and flat roof, roof
Size, front	No. storie No. storie Th Rise per foot Material of chimneys. Ty Girt or l s ying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor	Height average s. Height average s. Height earlier state of fuel sedger board? Size 6" O. C. Girders 6x ce in cross section. 2nd	rage grade to higher the or rock?be	ottom of lining tting involved? on centers ging in every floor and flat roof, roof
Size, front	No. storieNo. storieThRise per foot Material of chimneysTyGirt or I s ying particions) 2x4-1 orner posts all one pice 1st floor 1st floor 1st floor 1st floor	Height average ickness, top	Is gas fi Is gas fi Max. As or larger. Brid , 3rd , 3rd , 3rd	ottom
Size, front	No. storieNo. storieThRise per footMaterial of chimneysTyGirt or I sying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor 1st floor 1st floor	Height average ickness, top	Is gas fi Is gas fi Max. As or larger. Brid 3rd 3rd 3rd	est point of roof
Size, front	No. storieNo. storieThRise per footMaterial of chimneysTyGirt or I sying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor 1st floor 1st floor	Height average ickness, top	Is gas fi Is gas fi Max. As or larger. Brid 3rd 3rd 3rd	est point of roof
Size, front	No. storie No. storie Th Rise per foot Material of chimneysTy Girt or I sying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor	Height average Height average Height ————————————————————————————————————	Is gas fi Is gas fi	est point of roof
Size, front	No. storie No. storie Th Rise per foot Material of chimneysTy Girt or I sying partitions) 2x4-1 orner posts all one pice 1st floor 1st floor	Height average Height average Height ————————————————————————————————————	Is gas fi Is gas fi	est point of roof
Size, front depth depth To be erected on solid or filled la Material of foundation. Material of underpinning Kind of Roof No. of chimneys Sills. Material columns under girders Studs (outside walls and carry span over 8 feet. Sills and columns under girders: On centers: Maximum span: If one story building with maximum span: No. cars now accommodated of Total number commercial cars.	No. storie No. storie Th Rise per foot Material of chimneys. Ty Girt or l sying partitions) 2x4-1 bruer posts all one piece 1st floor 1st floor 1st floor 1st floor sonry walls, thickness on same lot s to be accommodated.	Height average	Is gas for larger. Brid, 3rd, 3rd	est point of roof
Size, front	No. storieNo. storieNo. storieNoThRise per foot Material of chimneysTyGirt or l sying particions) 2x4-1 orner posts all one pice 1st floor 1st floor 1st floor story walls, thickness on same lot s to be accommodated. c done other than mine	Height average s. Height average s. Height earlier stockness, top grade so fucl so fucl so further	Is gas fi Is gas fi Is gas fi Max. 8 or larger. Brid 3rd 3rd to be accommodated by the street and the street are street.	est point of roof

CHIEF OF PARE DEPT.

INSPECTION CONTINUES I. Samores

Signature of owner By

A Saldwn

Ward lo Permit No. 33/844

Location 1-38 Canage GA

Owner 12 author Hyled

Date of permit 6/29/3/3.

Notif. closing-in

Tinspn. closing-in

Final Inspn. 9/12/3/3

Cert. of Occupancy issued None

9/12/3/3-P/1/T-Q.GG

TELETONE CONNECTIONS

A. J. Bird Company GENERAL BUSINESS ZONE 8/15 E under 15:0" 58/18.4" I ander 8 /18.4 I under. SECTION



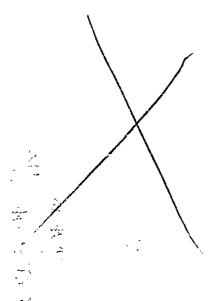
APPLICATION FOR PERMIT 19933

Class of Building or Type of Structure Second Class MAY 34 1933

Portland, Maine, 1207, 29, 1953

alter install the following building structure equipment in To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to trect after install the City of Port	tland, plans und specification
The undersigned hereby applies for a permit to trect alter install the following of the understand the following solutions with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the State of Maine, the Building Code of the City of Portordance with the Laws of the Laws of the City of Portordance with the Laws of the City	nits? yes Dist. No. 1
ation 652 Congress Street Ward	.Telephone
lessee's name and address as are	Telephone P 3200
to the same and address.	
chitect's name and address	No families.
Shuilding FOURI and Doors	
roposed use of building Rotol and stores ther buildings on same lot yes No. of sheets	1
ther buildings on same lot	s 75
stimated cost \$ 150. Description of Present Building to be Alter	red
- Ctule of roof	
Material brick No. stories 7 Heat Style of Tool	No. families
180002	
General Description of New Work To construct asszenine floor 15' x 27 in store as per plan	CA CALIFORNIED
To construct messenine floor 13 to 1	CATE OF 15 WIN
	CERTIFICATE CH COSTIPALICE. REQUIR SWENT IS WAVED.
	Kit
•	
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	aken out separately by the
Details of Itom	to top of plate
•	
No. storiesHeight average grade	to highest point of root-
Size, frontdepthNo. storieslIcight average grade	k?
to the proceed on solid or filled land?	Lattom
To be erected on solid or filled land? Thickness, top Thickness, top	bottom
Material of foundation. Material of underpinning Height	bottomThickness
Material of foundation. Material of underpinning Mitterial of Roof Rise per foot Roof covering	of lining
Material of foundation. Material of underpinning Misse per foot No. of chimneys Material of chimneys	of lining
Material of foundation	bottomThickness
Material of foundation	bottomThicknessof lining Is gat, fitting involved? Size
Material of foundation	bottomThicknessof lining Is gat, fitting involved? Size
Material of foundation	bottomThicknessof lining ls_ga, fitting involved?SizeMax. on centers er. Bridging in every floor and flat roof
Material of foundation. Material of underpinning Mise per foot No. of chimneys Material of chimneys Material of chimneys Material of chimneys Kind of heat Corner posts Sills Girt or ledger board? Material columns under girders Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.	bottomThicknessof lining
Material of foundation	bottomThickness





APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure Recrigoration AUG 9 1992

To the INSPECTOR OF BU	J!LDINGS, PORT		ana, mame,	
The undersigned here accordance with the Laws on any, submitted herewith and	f the State of M	aine, the Building Code o	all the following be f the City of Portlo	ilding stracture equipment in and, plans and specifications, if
Location 638 Congress	Street	Ward 6	Within Fire Limits	:? yes Dist. No. 1
Owner's or Lessee's name an	d addressLn	Cayette Hotel		Telephone
Contractor's name and addre	ss Frigidaire	Sales Corp. of N.E	. 186 State St	Telephone F 4498
Architect's name and address				
Proposed use of building	Botel and s	tores		No. families
Other buildings on same lot_				
Plans filed as part of this appl	lication ?	_yes	No. of sheets	1
Estimated cost \$_1800.				Fee \$ 3.75
	Descriptio	n of Present Building	g to be Altered	
MaterialNo. sto	oriesHe	atStyle of	roof	Roofing
ast use				No. families
	Gene	eral Description of N	ew Work	No. familians TON BEFORE LATHER TON BEFORE LATHE
To install refrigors	ation equiper	it	. •	TON BEFORE WAIN IN TON BEFORE WAIN IN WAIN ER. BETOKEN BEFORE WAIN IN WAIN ER. BELLINEELIN AT IN WAIN ER. BELLINEELIN AT IN WAIN ER.
	•		MOLIEICE	TO COURANT OF OCCUPANT. RETIFICATE OF OCCUPANT. RELIGIOUS STREET STREET STREET.
,			" OK	TATE OF US WILL
			ď	RTIFIC LANGE AND
				K)-
		No. storiesHeight	average grade to hig	hest point of roof
				bottom
Material of underpinning		Height		Thickness
				of lining
				fitting involved?
				_Size
				on centers
Studs (outside walls and ca span over 8 feet. Sills and	rrying partitions;) 2x4-16" O. C. Girders one piece in cross section.	6x8 or larger. Brid	ging in every Aoor and flat roof
Joists and rafters:			, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
-	nasonry walls, th	ickness of walls?		height i
	•	If a Garage		
No. cars now accommodated	on same lot		to be accommodate	d
Total number commercial ca	rs to be accommo	dated		
				proposed building?
With the most sends	mount on disturb!		ublic street?	
				no
are observed?		F - F-		y requirements pertaining thereto
PPROVED	Signatur	e of owner By Frigide	aire Saleu Corp	O. OI N. L.
AND THOM CODY	و ۱۰ میتوکی بر	/ /-	1 1 1 1 1	,

BBaldwin 1994

Side
1. Stelle
1

G GENERAL EUSINESS ZONE PER No. 1784



APPLICATION FOR PERMIT TO ERECT SIGNISSE OVER PUBLIC SIDEWALK OR STREET Portland Maine 1 19

	Portland, Maine, June 0, 100
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect the walk or street in accordance with the Building Code of the City	following described sign extending over a public side- of Portland, and the following specifications:
Ward	Within Fire Limits? yos Dist. No. 3
walk or street in accordance with the Building Gode of the City Location 849 Congress St.	n . a Cio Congress St
Owner of building to which sign is to be attached - Lateryoune	
Name and address of owner of sign	41 Congress out
Name and address of owner of sign	Addres 200
What does contractor's bond expire!	- CAO MILANIA
Information Concern	ing Building
Material of wall to which sign is to be	attached roots
Details of Sign and	Connections CERTIFICATE IN THE EMENT IS
Contractor's name and address Flynn The Peinter 245 Men does contractor's bond expire? When does contractor's bond expire? Information Concern Information Concern No. stories Material of wall to which sign is to be Details of Sign and Electric? No Vertical dimension after erection Weight Blbs., Will there be any hollow spaces Material of trame galvanized iron No. advertising for the process.	Any rigid frame?
Weight 6 lbs., Will there be any hollow spaces	?
galvanized iron No. advertising f	aces, materialiron
Material of trame	d directly to frame of sign?
Cina territoria	Location, top of bottom
No. through both 10	, Size _1/8th ⁿ
No. guys, material 17011	
Minimum clear height above sidewalk or street	
Maximum projection into street	Fee \$
ROVE Signature of contractor	In The Parter.
INSPECTION COPY CHIEF OF PORE DEPT.	J. E. J. Deeneer
CHIER OR LIKE WAS ALL	

Ward b Permit No. 32/7.84	
Location GUDA	
Owner Horteine & Cdains	
Date of permit 6/7/39	
Sign Contractor	
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PUBLIC SUMMERS AND SUMMERS OF THE PROPERTY OF	
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(3) GENERAL BUSINESS ZONE APPLICATION FOR PERMIT



Class of Building or Type of Structure Second Class

Portland, Maine. June 14, 1922 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to osset alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 658 Congress Street Ward 6 Within Fire Limits? yes Dist. No. 1 Owner's tr Lessee's name and address Lafayette Fotal, 638 Congress St. Contractor's name and address F. F. Conninghom & Sons, 181 State St Architect's name and address_ Proposed use of building Botol ad stores Other buildings on same lot____ __No. of sheets_____ Plans filed as part of this application? 788 Estimated cost \$ 500. Description of Present Building to be Altered Material brick No. stories 6 Heat Style of roof Roofing Hotal and stores _____No. families____ General Description of New Work To erect one story metal addition 10'8" x 15' on rear of building for refrigerator (angle iron frame) To cut in new door between main building and new addition 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 Details of New Work Height average grade to top of plate__ ___No. stories____ Height average grade to h thest point of roof 141 ___depth____ To be erected on solid or filled land? solid ______earth or rock? earth Material of foundation concrete well Thickness, top_____ ___bottom___ Material of underpinning____ Height Thickness _____ Kind of Roof flat Rise per foot 2" 1ht Roof covering Notal No. of chimneys no Material of chimneys _of lining_ ____Type of fuel____ _____Is gas fitting involved?_ ___ Corner posts _____ Girt or ledger board?_____ Material columns under girders_____ Size ___Max. on centers_ Studs (o ide walls and carrying partitions) \$x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor concrete , 2nd Joists and rafters: ______, 2nd________, 3rd____ On centers: 1st floor______, 2nd____ Maximum span: If one story building with masonry walls, thickness of walls?___ If a Garage No. cars now accommodated on same lot____ _____, to be accommodated__ Total number commercial cars to be accommodated____ Wiil automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

INSPECTION COPY

are observed? Yes

Ward 6 Permit No. 32/822 Location 638 Congress St Final Netif. Cert. of Occupancy issued Nove

NOTES

6/22/32- Notal Guld
1/30/32- Votal Guld
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APPLICATION FOR PERMIT

JUN 14 1932

Class of Building or Type of Structure Second Glass Portland, Maine, June 14, 1932

the INSPECTOR OF BUIL	ti - for a nurmit t	o erect alter install th	he following buildi	ng st zucture equipment in plans and specifications, if	
cordance with the Laws of t	he state of trainer				
•	a . \	Ward B Wit	hin Fire Limits?	yea Dist. No. 1	
wner's o r Lessee's name and a ontractor's name and address.	address Burningh	m & Sons, 181 St	ste Street	Telephone F 5380	
rehitect's name and address_ roposed use of building	m i i ii minmod			No. families	
roposed use of building ther buildings on same lot	Hotel and stores				
ther buildings on same lot			No of sheets		
ner buildings on same lotNo. of sheets			No. or sheets	Fic \$.75	
stimated cost \$ 450.		wailding t	c he Altered		
	Description of P	resent Building to	o be 11100	Roofing	
Interial brick No. stor	ies 6 Heat	Style of ro	001	No families	
ast usc	Hotel and at	orga	1	No. families	
	General De	escription of New	MOLK		
To provide motel lath	and plaster from	t for elevator	molosure, firs	t floor, with	
hollow metal dec	rs		•	CHILLEST TO COLUMNICAL CONTRACTOR	
				CERTIFICATE OF THE PROCESS	
			•	TRIPE CALLERY	
				Christian Commence	
s in understood that this permit d	loes not include installation	of heating apparatus whi	ich is to be taken out	separately by and in the name of	
he heating contractor.	Det	"I T T T T T T T T T T T T T T T T T T T	UF		
		Height av	erage grade to top o	f plate	
Size, frontdept	hNo. stor	riesHeight av	erage grade to inglic	st point of roof	
To be erected on solid or filie	d land?	land?earth or rock? Thickness, top		hottom	
	•	171-1-1-mone ton		Thickness	
		Herant			
No. of chimneysMaterial of chimneysIs not find of heatIs not find of heat				gas num g	
_	*****	ladger board?		120	
Studs (outside walls and ca span over 8 icet. Sills and	urrying partition:) 25.4	16 O. C. Cittles of	(0 01 mg 600 = 5	•	
span over 8 feet. Sins and	tot Occar	2nd	, 3rd	, rcof	
Joists and raiters:	Let Boor	, 2nd	, 3rd	, roof	
On cen.ers:	1.4.054	. 2nd	, 3rd	, roof	
Maximum span:	IST HOUF	of walls?		height?	
If one story building with	masonry walls, thicknes	If a Garage	-		
		ir a darab	to be accommodated		
No. cars now accommodate	d on same lot	,	to be accommodated	proposed building?	
Total number commercial c	ars to be accommodated		itually stored in the	proposed building?	
		Miscellaneous		proposed huilding?	
Mill above un de romire re	emoval or disturbing of	any shade tree on a p	oublic street?	no no necessity necessity there	
Will above work require it	the above work a ners	on competent to see th	at the State and Cit	y requirements pertaining there	
Will there be in a arge of	the above norm a pero	Left	yotte Hotel	•	