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APPLICATION FOR PERMIT

Class of Building or Type of Str	ruciureThird-Class	
Portland, M	laine_ December 14, 1946	
To the INSPECTOR OF BUILDINGS, PORTLAND,	, ME Geannec'd 12/1	1/16
The undersigned hereby applies for a permit to accordance with the Laws of the State of Maine, the Build if any, submitted herewith and the following specification.	erect after repair demolish install the ling Code and Loning Ordinance of the s:	following building structure equipment in e City of Portland, plans and specifications,
Location 667 Congress Street		Limits? yes Dist. No 1
Owner's name and address. Fpi scopel Church,	669 Congress Street	Tclephone
Lessee's name and address Joe's Snoke Shop,	, 167 Congress in rest	Telephone
Contractor's name and address Clyde Filis,	47 Stevens Avenua	Telephone 2-8363
		Pians yes No. of sheets 1
Proposed use of building Fetail stor		
Last use # #		No. families
Material Trame No. stories Heat st		Roofing Tar Cravel
Other buildings on same lot.		
Estimated cost \$ 350		Fee \$_1_00
General I	Description of New Work	,
To construct ore story frame add	lition 4°3" by 3°8" on the	e side of the building.
•		
1 4	9	•
,	promote a series of the series	•
	rd .	
	/ -	REQUIREMENT IS PLANTED
\sim \sim \sim		REQUIREMENT IS WAIVED
		•
It is understood that this permit does not include installation the heating contractor.	n of heating apparatus which is to be	taken out separately by and in the name of
() / De	etails of New Work	
Is any plumbing work involved in this work?no	Is any electrical work in	nvolved in this work?
Height average grade to top of plate 8167	Height average grade to his	ghest point of roof 816"
Size, front 413" depth 316" No. st Material of foundation concrete hick	ories 1 solid or filled land? so	lidearth or rock?_earth
Material of foundation concrete hick	Thickness, top 12s bottom 12s	cellar
Material of underpinning resting on cont	clere idertifik	Thickness
Kind of roof Flat Rise per foot	Roof covering 're	r & Gravel
No. of chimneys Material of chimney	's of lining F	Cind of heatfuel
Framing lumber—Kind	Dressed or full size?	Dressed
Corner posts 4x4 Sills 1x6 Girt or	r ledger board?	Size
Girders Size Columns und	der girdersSize	Max. on centers
Studi (outside wails and carrying partitions) 2x4-		
		, roof 2x6
		, roof <u>16*</u>
Maximum span: 1st floor	, 2nd, 3rd	, roof
If one story building with masonry walls, thickness	s of walls?	height?
;	If a Garage	
No. cars now accommodated on same lot, to l		
Will automobile repairing be done other than mino	or repairs to cars habitually stored	in the proposed building?
OVED:	Miso	cellaneous
or LD:	Will work require disturbing o	f any tree on a public street? no
		e above work a person competent to
		requirements pertaining thereto are
	observed ? Yes	
	Tuis connect Char	nah
	Joe's Smoke S	// /
Signature of on	1 6.1	non Maller

INSPECTION COPY

Permit No. 1/4			
Company of the same of the			
Lecation 66/ Angles			
Owner Church Musch Lesser Joe's Fisher Shap Date of permit 12 / 46			
Date of permit /2/			
Noti'. closing-in			
Inspn. closing-in			
Final Notif.			
Final Inspn.			
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Cert. of Occupancy issued		<u> </u>	
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FSS RYT V AJS PH DJ TE XBS

AP 667 Congress Street-I

December 81, 1946

Rev. Mr. Ezr. Ferris
157 High Street
Joe's Maske Shop
667 Congress Street
Mr. Clyce Ellis
47 Stevens .venue

Subject: Application for building porait to dever construction of one tory souden frame addition to the sto s at 667 Congress 'treet

Gontlamen:

Disset operty is within Fire listrict No. 1 Section 402s will not allow issuance of a consist for an audition of worden frume construction, the minimal type of construction allowable as no fire exposure sufety being second Chas, the expense of which is mesonry talls.

From my conversation with new, ir. Fris I judge that you intend to really to variance appeal to the functional afficers which you are authorized to to by cetion 115, which authorizes the Board of Municipal Afficers to grant a ceptime from the precise re directeds of the Codo in cases of application of requirements of fire intended to the enlargement of buildings. Therefore, I am unclosing to elect of our enlargement of the pread procedure.

fue to changes in the of ice of Corporation Coursel, which of ice does the secretarial work for the Board, I am told that it is best to file appeals in the afternoon.

From the coscription of the proposed foundation on the agrification, I take it that you mean to construct a concrete trench wall under the frost and one is e of the ddition, the nall to extend at least 4° below the agricus of the sid valk and at least 6° above that surface. In the agricular triangular indicated as intended 12° thick. Since there is to be no excavation behind the value of the aminimum of 8° thick at the to, and least the bottom.

Very truly yours,

Inspector of Buildings

WMcD/J

CC: Barnett Wher Compact

Enol: Outline of appeal procedure to such addressee,

Permit 43/1/36 Inquiry Complaint—

Hope. . June-I

Hoyeaber a, 1.348

Mr. Benedatt Ducci, 117 Heabury Street, Portland, "almo

Subject: Required paraget walk on the easterly brice mail of proposed coulting at 665; Congress Street

Dair 51."

Will enecking the plane of this proposed duttion before issuing the persit, I works sed the fact that the new easters wall of the addition (about 12 feet & inches long) will be closer that live feet to the property line of the church, water these circusteness the builting fore poetion 125-b-1, the location being mither the limit. If fire District we. I requires a perspet well along the entire length of this hereal', no less than ". ... these him above the roof and no loss than eight indien I. this some at in noceousry want you see to it that this perspet wall be provided to co. ... with the law.

This is a made necessary a charge in the proposal to that care of the roof drainage inich thuid but have cored out right by way. Evidently the roof water will move to be carried to the rear of the building in a gutter formed by morting and Maching between roof and her but that there carries by a document and disposal of in a place so that it will a two large to any building and will not run upon the idicining property. I produce it there is at sover rocated within resourable distance to connect this down to. If there is it ought to be connected to it. If not, a dry well to require the distance from the dismissions would be a help, or at the least it might to be directed off in the land of the owner of the bididing and of the courch liseum a way that there will be no danage done to the foundation of wither bilding.

I am porry this matter was not called to your attents a before, but it "As a matter of law and of court a must be observed. If for any reason the owner I do not willing to so to thin outre work, pieces return the peralt one refrain from starting or continuing the work.

Vory truly yours,

EMcD/II CC: Louis rentages 4 667 Congress Street Inspector of Building

Roctor, Serdens, Vestrymen of St. Stephens Gnurch c/o Rev. Fz. . Ferris . 157 High Street

The Delate Hands

: Rept. 3897D-I

Movember 6, 1943

The Rector, Wardens and Vestrymen of St. Stephens Church, C/O Rev. Erra F. Ferrie, 157 High St., 157 High St., Portland 3, Mains

Subject One-story Addition to the Store at 665% Congress St.

Gentlemen;

I am issuing today to Contractor Bucci, a building pormit covering the Moove work, and I am writing this letter to you because St. Stephens Church really owns this small wooden building which abuts the church, and because an unusual detail as regards a memorial window in the church edifice is involved. This letter goes beyond my assigned duty to enforce the Building Code because I feel that you may prefer to have me call attention to a matter which may cause the church no little inconvenience, expense and perhaps emi arrassment in the future,

The wall of the proposed addition to the one-story store is required by law to be built across the opening of the stone wall of the church in which exists this memorial window to protect the chu on in case of fire in the store. Apparently if this wall were built straight across the bottom of the memorial window, daylight. would not be available to illuminate the inscription at the bottom of the window so that it might be read inside the church. To overcome this Mr. Bucci proposes to recess the brick wall back from the church wall at the window opening, to put an electric light in the vecess and then put at the too of the recess a skylight made of metal sash and wire glass, - the light to illuminate the inscription and the skylight to keep the weather out of the recess.

Unless he has found someother way since I talked with him, mr. But i believes that the only way to service the new light is by ratising or opening the skylight. Now it is common knowledge that it is often difficult to make such a skylight water tight, even if it is immovable. Obviously the difficulty increases when one tries to make it operative. I have every confidence that Mr. Bucci will leave it tight when the job operative. I have every confidence that Mr. Bucci will leave it tight when the job is done, but I am wondering how it will fare when it begames necessary to open it now and then, and perhaps clear snow and ice from it to 40 Ho. No access door is permitted in this new brick wall from the inside of the store for fire prevention permitted in this new brick wall from the inside of the memorial window if the purposes. Having in mind the demage that might be done to the memorial window if the skylight leaks in the future, it seemed best for me to tell you about it, now, before you are actually committed to the mrrangement.

Very truly yours,

Se Bunsastattates

Inspector of Buildings.

Dear Mr. Bacci: I understand from your plan that you are now to recess this brick vall at the window. No doubt you will adopt the method of "toothing-in" the new brick vall of the church or some other method as good so that the brick vall ire travel through in case will not draw away from the stone wall of the church to let Warren McDonald one cours in the store.

Ropt. 2897D-I

00*5hor 14, 19 2

Nr. Denedeto Bucci 117 Nowbury Street Fortland 5, Kaine

Subject: Indication for billding permit to reconstruct existing one-story rear addition to shee chiming parlor at 665; Commens Street

Duar Sir:

The attempt to provide lighting for the remorial window in St. Stephens Church in constructing a special fire remisting window in the wall of the proposed addition adjoint, the church wall and extending up into the roof of the proposed addition does not partially the requirements of the Building Code which calls for a sometion between the church building and the business building a fire resistance ration of at least two hours. This fire resistance have a pathing like that amount of pasistance. This such a window is allowed in a smo cases in a two hour fire resistance wall it is there in the case of a separation of such fire resistance walls from property lines and in the oran air rather than admitted as a somewhat between buildings or parts

I thick I understand the problem; but it seems necessary to make some adjustment in the new addition so that there will be this two mour fire resistance between the tro. The parties and new brick wall may be built or and a small court thus allowing daylight to teach the bottom of the comorful viscous. Terhegal it with the possible part or the window and then introduce a scale creative the bottom protected from the weather and make suffer to illuminate the inscription on the memorial window so that it could be read incide the therefore addition.

I am told the only reason for rebuilding this addition is to prevent so such cold coming into the building. It will seem that anyone could be willing to so to this fairly a betential express just for that purpose. If that is the only surpose, why not try one of the several efficient insulating saterials in the wall and roof of the present addition to accomplish the same purpose without much of any expense and without having the necessity of colving the problem

Very truly yours,

Inspector of Buildings

Web/8

CC: Er. Luis Pantaças

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APPLICATION FOR PERMIT.

Class of Building or Type of Structure_

Permit No.

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To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, October 5. The undersigned hereby applies for a permit to erect alter install the following building structure entirement in accordance and the following specifications: Location 505 Gangress Street Owner's or Lessee's name and address St. Stephens Church, Rector, Wardens and Telephone Contractor's name and address Street Telephone Street Telephone Tele Architect P. Bucut, 317 Vorbury Street Telephone 2 Proposed use of building store (shoe shining parlor) Plans filed yea No. of sheets Other buildings a same lor____ Estimated cost \$ 400. Description of Present Building to be Altered Fee \$ 1.00 Material briar No. stories 1 Heat none ___Style of roof______ _Roofing_ Shoe Shining Parlor General Description of New Work

To rebuild existing one story reer addition 6:1" x 12'6", making it a one story towards

INSPECTION NOT COMPLETED

Is any plumbing most.	rmit does not include installation	tails of New	Work		in the name of
Is any storm to the				G	
cian f	avolved in this work?	110	ight average grade to to		. ()
Size, front	depthNo. st	oriesIe	ight arames and to to	p or plate	
To he erected on solid or	depthNo. st		ent average grade to his	ghest point of roof	10120
Material of foundation	Manager a 1		carm or rock!e	arth	
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No. of chimneys	Managaria Con		SACTURE TO TAKE TO THE CO	686 C Tat 7.	1.
Kind of heat	J Material of chimneys	<u> </u>	15:32	of lining	KUL
Corner seeds	Sills Girt or	Dresse	d or full size? drag	and	
Corries posts Material columns under g	SillsGirt or	ledger board?		C:	
Material columns under gi Studs (cutside wills a di span over 8 feet; Sills and	rders	Size	M	3126	
Studs (cutside wills a d span over 8 feet; Sills and	corner posts all one piece	6" O. C. Girder	s 6xG or larger. Bridgi	n centers	
Joists and raiters:	1st floor	in cross section.		"E m every noor a	uid liat roof
On centers:	1ot 2	, 2nd	, 8rd	roof	
Maximum s pan :			01		
If one stery building	Ist noor	, 2rd	, ord	roof	*:
If one story building witi	nasonry walls, thickness o	f walls?	-	hairt 2	
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Permit No. 43/1136	except of parti-			
Pocation 6658 Congress St	mark on eid		** N	- N
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St.Stephen's Church Sept.1 1942 Portland whine

Louis Pentagis, tenant in our store at 667 1/2 Congress St., is hereby authorized to make such regains and improvements at his our expense as verbally across upon between him on one hand and the rector and cardens of the parish on the other, altering the front to give an entrance at the Congrest, but beging to his side of the party line where it adjoins the church, repairing roof etc.

Signed-1.1, 2012 . rector

E.S.Stearns, warden

H.C. Meriam, Marden

The state was a few and the state of the sta

45.252.29

 October 16, 1942

Dear Sir:

Having a full understanding of the application of FEDERAL WAR PRODUCTION BOARD CONSEQUATION ORDER L -41 to the construction work which I propose at 767 Congress St. in the City of Portland, I DESIRE THAT YOU ISSUE THE BUILDING PERMIT to cover that work.

Sowie Passtoyis

Memorandum from Department of Building Inspection, Portland, Maine 6652 Congress St. -- Addition to building of Louis Pantages by Dozald Currie, Builder 10/23/42

Before excuration is started for the foundation, it is best that you ask the leparagent of Public Borks to mark the line between the chic sidewalk and the church land. There is a possibility that the present fees of the asall building projects a land. There is a possibility that the present fees of the asall building projects a little over the public sidewalk now, but the new work could not encrease on the public sidewalk.

Co Louis Pentages, 657 Congress St.

(Signed) Warren McDonald Inspector of Buildings



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

CUTTATION		Dortland		10. 146%
To the INSPECTOR OF DU		le.		16, 19FJ 28 19EE
			llowing building stru-	ons, if any, submitted hereigith.
nd the following specifications:			*	**
				yes Dist. No. 1
Owner's or Lessee' s name ar Lessee	nd address St. Stephe Lovic Pantages,	on Courbh Rectors 697Congress Stre	e, e //.	Telephone 2 2000
Contractor's name and addre	ess Donald Currie,	-1975 Broadwer	So. Portiand	1 cicpitotic 1772
Architect. A. P. Farri	netca		Flans	filed ras No. of sheets 1
				No. families
Other buildings on same lot				
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Owner J. Thanhair Church		
Date of permit 10/33 /40.		1. 夏州
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Inspn. closing-in	; .	
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Cert. of Occupancy issued WMC	1	
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GENERAL BUSINESS (C.

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, 3ctober 29, 1941
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in the undersigned hereby applies for a permit to install the following specifications:
Use of Building Hat Glanting No. Stories 1 Existing "
Name and address of owner of appliance Louis Pantagas, 667 Congress St.
Installer's name and address Fortland use Light Co., 5 Temple St. Telephone 2-6324
Installer's name and address Fortland use Light Co., 5 Temple St. General Description of Work To install sheam nother for hot cleaning
IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? no If not, which story lat Kind of Fuel 15 to Alberta 15 to Alber
Is appliance or source of heat to be in cellar? no If not, which story let Kind of Fuel 15 to 100 to
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, [3]
from top of smoke pipe from front of appliance A trom sides of pack of appliance of appliance A trom sides of pack of appliance A trom sides of appliance A
Size of chimney flue Other connections to same flue Inclosed burners produce not more IF OIL BURNER
Labeled and approved by Underwriters Laboratories
Type of oil feed (gravity or pressure)
No, and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one neater, etc., 50 cents additional for each additional heater, etc., in same Portland Gas Light Co. Signature of Installer.
INSPECTION COPY By A. M. Lews

Permit No. 41/1665	
Location 6/37 Congress St.	
Owner Jones Tantages	
Date of Permit 10/29/41	
Post Card sent	
Notif. for inspit.	
Approval Transmit 12/8/4/1, CIOC	
Oil Burver Check List (Cate)	
1. Kind of heat GW	
2. Label	Control of the Contro
3. Anti-siphon	
4. Oil storage	
5. Tank distance	The second secon
6. Vent Pipe	
7. Fill Pipe	
8. Gauge	
9. Rigidity	
10. Feed safety	;
11. Pipe sizes and material	*
12. Control valve	
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	
16.	and the second of the second s
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Hoy 23, 1940

Rev. E. F. Ferris, Rector St. Stephen's Church Eastland !Lotel Portland, Maine

Donr fir. Ferris:

I find woolf mable to issue the building posmit for which you applied in the name of St. Stephen's Parish to cover the erection of a specific in the name of St. Stephen's Farish to cover the erection of a Small all metal sign on the roof of the building at 667 Congress Street, because it appears that this sign is intended to advertise the parking space

*The property at 18-22 Avon Street as regards its use for an automobile parking space and a gasoline filling Station was the subject of a modite parking space and a gasoline litting bration was the subject of a coming appeal considered by the Eunicipal Officers in 1935. As a result of that appeal the Municipal Officers decided that such use of the property mould prove injurious, noxious or offensive to the neighborhood by reason of the emission of odon. Times and naise on from attention design the answer. of the smission of odor, funes and noise or from other cruses in the operation of a gasoline filling station and automobile parking space.

Obviously under these circumstances it would not be proper for de to issue a permit to cover erection of a sign which advertised the use of property which the Municipal Officers have declared to be illegal under the Zoning Ordinance.

St. Stephen's Parish is, of course, entitled to further appeal rights under the Zoning Ordinance with relation to this sign or with relation

Until you have the permit for the sign it is illogel to erect it. If you desire to exercise your appeal rights, appeal may be based on this application for the parmit, or if you decide not to go shead further either with the sign or the appeal, and will return the receipt for the fee paid to this office by June 12, 1940, the money will be refunded by voucher,

Vory truly yours,

WicD/H

CC: W. Mayo Payson Corporation Counsel

Inspector of Eulldings

-, JANUAR BUSINESS ZORF APPLICATION FOR PERMIT PORT FORMIT ISSUED



Class of Building or Type of Structure

JUN 20 1940

Portland, Maine, May 28, 1940 To the INSPECTOR OF BUILDINGS, PCRTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structures 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: ____Within Fire Limits? vos __ Dist. No __ Location 667 Congress Street Owner's er-Lesce's name and address St. Stephen's Parish,
Eev. F. F. Ferris, Eastland _Telephone_ Contractor's name and address____ ___Plans filed_no_No. of sheets___ ..No. families_ Proposed use of building____ Other buildings on same lot____ Fee \$ 1.00 Estimated cost \$ Description of Present Building to be Altered ______Style of roof______Roofing_ Material wood No. stories 1 _No. iamilies___ Store Last use___ General Description of New Work

To erest all metal sign 22 x 3' on roof of building (advertising parking place in rear)

(Appeal for fillingstation sustained 6/19/40)

				separately by and in the nar	, * Europe
t is understood that this permi	t does not include installati D	on of heating apparatus wheetails of New Wor	ch is to be taken out k	separately by and in the nar	
le any plumbing work invol	lved in this work!			المراد	
Is any electrical work invol	lved in this work?	Height av	erage grade to top	or plate	
Size, frontde	pthNo. s	toriesHeight av	erage grade to high	est point of root.	
To be erected on solid or fi	iled land?	e	arth or gock?		;
Material of foundation		_Thickness, topl	ottomcella	·	. *
Material of underpinning.		Height	1	Thickness	
Kind of Roof	Rise per foot	Roof coveri	ng		
	Metamial of chimn	este		of lining	
Kind of heat		Type of fuel	Is gas fi	ting involved?	
Emmine Lumber Kind		Dressed or	Full Size:		
Commonata	Sille Girt	or ledger board?	(Size	
3.5	rdore	Size	Max.	on centers	
Studs (outside walls and span over 8 feet. Sills at	carrying partitions) 2x	4-16" O. C. Girders 62 piece in cross section.	8 or larger. Bridg	ing in every noor and na	LIGHT
Joints and rafters:	1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:				, roof	
It one story building with	n masonry walls, thickn	ess of walls?		height?	
		[f a Garage			
No. cars now accommodate	ted on same lot	, 1	o be accommodated		
Total number commercial	cars to be accommodate	ed ·			
Will automobile repairing	g be done other than m	inor repairs to cars habi Miscellaneous	tually stored in the	proposed building?	
Will above work require	removal or disturbing o	of any shade tree on a pr	ıblic street?	<u> </u>	 /
Will there he in charge of	of the above work a per	rson competent to see the	t the State and City	y requirements pertaining	tly
are observed? yes		St.	Stephen n 301	ish A , defi	الشبستست
INSTRUCTION COPY	Signature of	owner_By		risk no	1

Permit No. 40 1193		· .
Location 667 Congress St.		
Owner St. Slephens Paint		
	- ·! · · ·	
Notif. closing-in		
Inspn. closing-in		
Final Notif.	- 1	
Final Inspn.	<u>Contractor</u>	
Cert. of Occupancy issued		
NOTES		
"16/40 Letter about		
Lapsed parmit, P. H.	n 17	
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Glass

Portland, Maine, March 19, 1951 To the INSPECTOR OF BUILDINGS, PORTLAND, MR. Supersedes application of 5/15/31 The undersignd 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 667 Congress Street Ward 5 Within Fire Limits? 1988 Dist. No. 1 Owner's or Lessee's name and address Ralph Poss, 667 Congress St. _____ Telephone ______ Contractor's name and address Frank Madore, 19 Columbia Road Telephone F 535-2 Architect's name and address____ Proposed use of building je elry store __No. families___ Other buildings on same lot___ Plans filed as part of this application? _______ No. of sheets _____ Estimated cost \$ 150. Description of Present Building to be Altered Material hrick No. stories 1 Heat stove Style of roof flat Roofing t & g. No. families
CERTIFICATE OF OCCUPANCY Banclry store General Description of New Work REQUIREMENT IS WAIVED To build one story addition 2' x 5' on front of building The easterly wall will be of brick at least 8" thick with concrete foundation wall at least four feet deep and at 12" thick. All ner woodwork above the new window heads will be covered with metal. There will be no window in the new easterly wall The cornice will project 5" over the sideralk and will be 10' 112 above the level of the erstood that this perm t does not include installation of heating apparatus which is to be ta Details of New Work Height average grade to top of plate _. Size, front ___ No. stories 1 Height average grade to highest point or root 10'11' To be erected on solid or filled land?_ solià __earth or rock?___earth Material of foundation concrete wall Thickness,, top 12" Material of underpinning (Pitch to rear)

Kind of Roof Rise per _Height___ Rise per foot 18 Roof covering tor and gravel 4 or 5 ply Kind of heat no chenge Type of fuel _____ Is gas fitting involved? ____ Corner posts 4x8 Sills 4x6 Girt or ledger board? _____ 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 226 Joists and rafters: __, 2nd _____ 1st floor 16" On centers: 1st floor 7 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 comm 'cial cars to be accommodated___ Will automobile repair ig be done other than minor repairs to cars habitually stored in the proposed building? Missellaneous

Will above work require removal or disturbing of any shade tree on a public street?...

Signature of owner.

are observed? yec

INSPECTION COPY

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

Relph Ross

By Month My done

STATEMENT ACCOMPANY NG APPLICATION FOR BUILDING PERMIT

for 667 (one ress c. reet at addition to from of store

Date 3/18/71

In whose name is the title of the propert, now recorded? St. Stephans Church Are the boundaries of the property in the vice ity of the proposed work shown clearly on videwalk - word stakes the group I, and how? Is the o tline of the proposed work now staked out upon the ground? ------ If not, will you notify the Inspection Office when work is staked out and before any of the Public Works to give It. le

What is to be maximum projection or overhang of eaves or drip? In one 4.

work is commenced?

Do you assume full responsibility for the correctness of the location plan or statement of lo-5. cation filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?

Do you assume full responsibility for the correctness of all statements in the application con-6. cerning the sizes, design and use of the proposed by iding?

Do'you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

MF1423

Trank Madore,

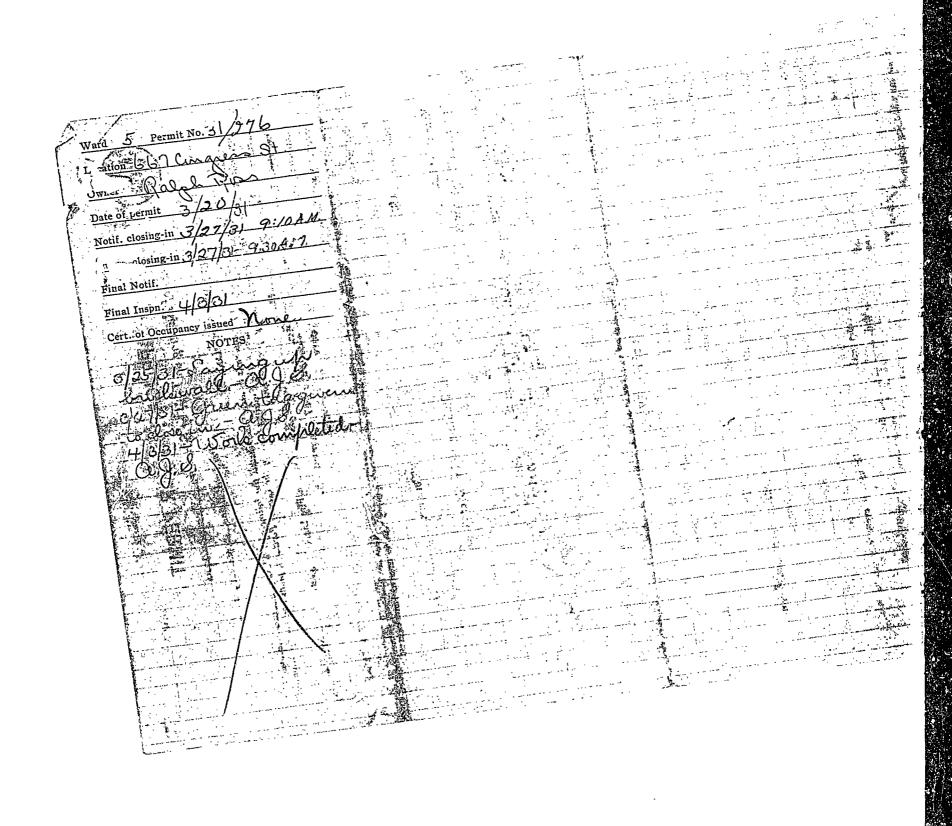
Permit	No	
7 61 11000	*****	



APPLICATION FOR PERMIT

Portland, Maine, Serch 15, 1951 The undersignal hardey applies for a permit to seed after install the following building structure continuent in secondance with the Lews of the Secte of Maine, the Building Code of the City of Portland, plans and specifications, if my, submitted herewith and the following specifications: Location. 687 Congress Struct. Ward 5.5 Within Fire Limits? 708. Dist. No. 1 Demonstrator's name and address. Frenk Madoro 19 Columbia Poed. Telephone Contractor's name and address. Frenk Madoro 19 Columbia Poed. Telephone Contractor's name and address. Frenk Madoro 19 Columbia Poed. Telephone Contractor's name and address. Proposed use of building 10xelry niors Other buildings on same lot. Done Plans filed as part of this application? Description of Present Building to be Altered Material Intick. No. stories 1 Heat atorso. Style of roof! Material Intick. No. stories 1 Heat atorso. Style of roof! Material Intick. No. stories 1 Heat atorso. Style of roof! The build one story frease addition \$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\frac{1}{2}\$ on front of the Madding in order to enlarge store window. The state of the story frease addition \$\frac{1}{2}\$ \$\frac{1}{2}\$ on front of the Madding in order to enlarge store window. The state of the story frease addition \$\frac{1}{2}\$ \$\frac{1}{2}\$ on front of the Madding in order to enlarge store window. The state of the story of the	Class of Building or Type of Structure Second Class	; ;
The undersigned hereby applies for a permit to seast after install the following building structures equipment in secretarics with the Lance of the State of Medine, the Building Code of the City of Portland, plans and specifications; if way, submitted the newerich and the following specifications: Location. 687 Congross Strucch. Within Fire Limits? 788. Dist. No. 1 Telephone 1 Telephone 2 Telephone 2 Telephone 3 Telephone 4 Telephone 5 Telephone 5 Telephone 5 Telephone 5 Telephone 5 Telephone 5 Telephone 6 Telephone 7 Telephone 8 Telephone 7 Telephone 8 Telephone 7 Telephone 7 Telephone 7 Telephone 7 Telephone 8 Telephone 7 Telephone 7 Telephone 8 Telephone 9		•
secondance with the Lanes of the State of Maine, the Building Code of the City of Portland, plans and specifications; if we submitted the result and the following specifications: Ocation . 687 Congress Street. Description of Present Building Fire Limits?	o the INSPECTOR OF BUILDINGS, FORTLAND, ME.	•
Contractor's name and address Frenk Madoro 19 Columbia Ford Telephone Telephone Pages Architect's name and address Frenk Madoro 19 Columbia Ford Telephone Pages Architect's name and address Frenk Madoro 19 Columbia Ford Telephone Pages Architect's name and address Frenk Madoro 19 Columbia Ford Telephone Pages Architect's name and address Frenk Madoro 19 Columbia Ford Material Stations on the Pages Architect's name and address Frenk Madoro 19 Columbia Ford Material Stations on the Pages Architect's name and address Frenk Madoro 19 Columbia Ford Material Description of Present Building to be Altered Material Inrick No. stories 1 Heat stave Style of roof Material One of the Pages Architect Madoro 19 Columbia Ford Material One of Pages and Material One of Pages Architect Madoro 19 Columbia Ford Material One of Pages Architect Madoro 19 Columbia Ford Material One of Pages Architect Madoro 19 Columbia Ford Material One of Pages Architect Madoro 19 Columbia Ford Material One One of Pages Architect Madoro 19 Columbia Ford Material One One of Pages Architect Madoro 19 Columbia Ford Material One One One of Pages Architect Material One One One of Pages Architect Material Columbia Ford Ford Material Columbia Ford Material Columbia Ford Material Columbia Ford Ford Ford Ford Ford Ford Ford Ford	ccordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specificati ny, submitted herewith and the following specifications:	ions, if
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Girt of leaf using es before Type of fuel	ind of Roof flat. Rise per toot Taken Roof covering a state of the rest of the	5.1x
Girt of viedger board? Size Max. on centers tuds (outside walls and carrying partitions) 2x4-16. O. Girders 6x8 or larger. Bridging in every floor and flat root oan over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2nd 3rd , roof 2x6 On centers: 1st floor 7t , 2nd , 3rd , roof 16th Maximum span: 1st floor 7t , 2nd , 3rd , roof 1fth f one story building with masonry walls, thickness of walls? height? If a Garage Total number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	o. of chimneys none Material in Faltinneys of lining of lining	·
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ands (outside walls and carrying partitions) 2x4-16; O.C. Girders 6x8 or larger. Bridging in every floor and flat root and over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2nd 3rd roof 2x6 On centers: 1st floor 7, 2nd 3rd roof 16x Maximum span: 1st floor 7, 2nd 3rd roof 7, roof 17, roof 18x i one story building with masonry walls, thickness of walls? height? If a Garage o. cars now accommodated on same lot to be accommodated for automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	orner posts 428 Sills 426 Girt of ledger board 3 Size Size	
Joist and rafters: 1st floor 278 2nd 3rd 700 2x6 On centers: 1st floor 779 2nd 3rd 700 2x6 Maximum span: 1st floor 779 2nd 3rd 700 2x6 f one story building with masonry walls, thickness of walls? height? If a Garage To cars now accommodated on same lot 500 2x6 Otal number commercial cars to be accommodated 500 2x7 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	laterial columns under girders Size Max. on centers	
On centers? 1styloor 16th	tuds (outside walls and carrying partitions) 2x4-10 O-C Girders 0x8 or larger. Bridging in every floor and foan over 8 feet. Sills and corner pasts all one piece in cross section.	lat roof .
Maximum span: 15 floor 76 , 2nd, 3rd, roof 75 f one story building with masonry walls, thickness of walls? height? If a Garage fo. cars now accommodated on same lot, to be accommodated Cotal number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	Joists and rafters: 1st floor 228 2nd , 3rd , roof 2x6	
If a Garage Oc. cars now accommodated on same lot, to be accommodated		
If a Garage o. cars now accommodated on same lot, to be accommodated otal number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?		
To, cars now accommodated on same lot	f one story building with my sonry walls, thickness of walls? height?	
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Vill automobile repairing be done other than minor repairs to cars habitually stored :n the proposed building?	To. cars now accommodated on same lot, to be accommodated	
• • • • • • • • • • • • • • • • • • • •	otal number commercial cars to be accommodated	·
Miscendieous	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	Manager 1
Will above work require removal or disturbing of any shade tree on a public street?	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 therefore observed? Yes Relph Ross	ra cheering? Yes Ralph Ross	thereto

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from the grainal



Location, Ownership and <u>detail</u> must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

	To the		Portland, .	August	1,1922	192		
	INSPECTOR OF BUILDIN							
		applies for a permit		_	_			
	Location 667 Congres		Ward,	6	in fire-limits?			
	Name of Owner or Lessee, A " " Contractor,	brzham Warsaski F. A. Rurery C	ompany	Address 	71 Grey S 21 Port	treet land Stree		
)-	" " Architect .			**				
	Material of Building is brick Style of Roof, flat Material of Roofing, tar & gravel							
t	Size of Building is. 18ft	feet long; 10	ft feet	wide. No	o. of Stories,	1		
	Cellar Wall is constructed of 8to	ne is inc	hes wide on b	ottom and	batters to	inches on to		
	Underpinning is brick	is inch	es thick; is	feet i	n height.			
	Int of Building 12ft	Wall, if Brick; 1st,	2d,	3d,	. 4th,	5tb,		
	What was Building last used for?	store		No. of Fa	amilies?	,		
	What will Building now be used for	: Lunch	room					
		DETAIL OF PR	OPOSED V	VORK				
	Build addition wood cover	ed with metal, 7	xto oue arc	ory nign	with tar & 8	LEAST LOOI		
	take down chimney		., .,	· ··				
	all to comply with the bu	riging orginadoe	***************************************					
	**** *** *** **** *					**************************************		
	444444							
				Estimate	d Cost \$100,	** * *		
	IF EXTENDED ON ANY SIDE							
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk?							
	No. of Stories high?	; Style of Roof?	-	; Materia	l of Roofing?	•		
	Of what material will the Extension	on be built?		. Founda	tion?			
	if of Brick, what will be the thickr	ess of External Walls	s? iı	iches; and	Party Walls	inche		
	How will the extension be occupied	2	How co	nnected wi	th Main Buildir	ıg?		
	WHEN MOVED, RAISED OR BUILT UPON							
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations							
	No. of feet high from level of ground to highest part of Roof to be?							
	How many feet will the External W			••	Party Walls			
•	aton many acce that the three the	ans be mercased in he			raity wans			
	** *** * *** * ***		•		*** *** ** ** *************************	********************		
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		* · · · · · · · · · · · · · · · · · · ·		** ** **** ****				
	IF ANY PORTION OF	THE EXTERNA	L OR PAR	CTY WA	LLS ARE R	EMOVED		
1	Will an opening be made in the Par	ty or External Walls?		in.		Stor		
:	Size of the opening?		How protects	ed?.				
	How will the remaining portion of t	he wall be supported?				*** * * * * * * * * * * * * * * * * * *		
Ī								
i	_	Signature of Owner or uthorized Representati	7 (TO HE	.,,,,			

City of Portland, Maire Fire Department

Mr. Jeffray Rice

655 Congress Street

Portland, Maine

Re: Apartment 728

Dear Mr. Rice:

On May 9, 1987 a fire occurred in the building listed above, of which you are reported to be the owner ().

If permanent repair work is required for this building, you must obtain a permit from the Building & Inspection Dept. in City Hall before starting such work.

Very Truly Yours,

Chief Portland Fire Department

c.: Building & Inspection Dept. Corporation Counsel Health Dept. (Housing Div.) City Assessor's (Mr. Lucci)

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