Notif. closing-in

Final Inspn.

Cert. of Occupancy issued

No. 3 2/816

Permit No. 3 2/816

For a series of St.

Powner St.

For a series of St.

No. 3 2/816

For a series of St.

For a series of St.

No. 3 2/816

No. 3 2/8

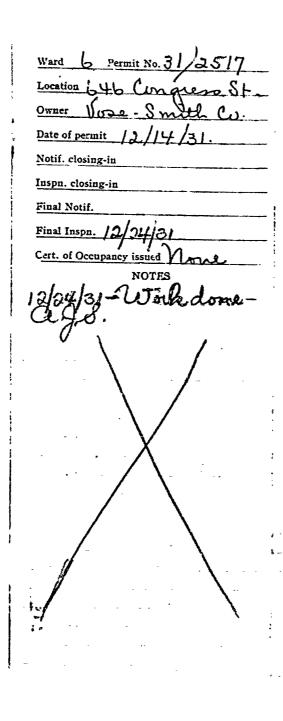
, 1 , 16. . .

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

MAD	o v, Banding or a gro v, E	., 40.0, 0	
a d wantanon on av		Portland, Maine,Dece	mher 14, 1931.
To the INSPECTOR OF BU			
accordance with the Laws of any, submitted herewith and	y applies for a permit to erect alt the State of Maine, the Building the following specifications:	Code of the City of Portland	i, plans and specifications, if
Ouneris-or Lessee's name an	d address Yose-Salth Co.,6	16 Congress Street	Telephone P 294
	s Horsen Filliston, 108		
Architect's name and address_	andre and the control of the control		·
Proposed use of building	Hotel 2 Stores		No. families
Other buildings on same lot			
Plans filed as part of this app	olication?	No. of sheets	1
Estimated cost \$ 25,00			Fee \$.25
	Description of Present B	uilding to be Altered	•
Material irick No. sto	ries _7Heat	•	_Roofing
	stores		•
	General Description		
Na merk halmanes -	r shelf, 71-6" x 18; on s		lge.
•	-		
to in anti- to be o	upported on walls with tw	o c/a loub lion coll	TO OF OCCUPATION
		CERTE	ICATE OF OCCUPANED. SIREMENT IS WAIVED.
		BEON	BEFORE ANILL.
It is understood that this permit do	pes not include installation of heating app	naratus which is to be taken out	Sharately by and in the name of
the heating contractor.	Details of Ne	w Work	Set-and by the me the hand of
		Height average grade to top	of plate
	hNo. stories		
	d land?		
	Thickness,, to		
Material of underpinning	Heig	htTI	nickness
	Kise per foot Ro		
No. of chimneys	Material of chim teys	of	lining
Kind of heat	Type of fuel .	Is gas fitt	ing involved?
Corner postsSill	s 2 - 2 x 6 Girt or ledger board	!?Si	ze
Material columns under girde	ersSize	Max. o	on centers
Studs (outside walls and carr	ying partitions) 2x-1-16" O. C. Gorner posts all one piece in cross s	irders 6x8 or larger. Bridgir ection.	ng in every floor and tlat roof
Joists and rafters:	1st floor, 2nd		
On centers:	1st floor, 2nd	, 3rd	, rcof
Maximum span:	1st floor, 2nd		
If one story building with ma	sonry walls, thickness of walls?		height?
	🖰 If a Gar	-	•
	on same lot		
Total number commercial cars	to be accommodated		
Will automobile repairing be	done other than minor repairs to o	ars habitually stored in the p	roposed building:
	Miscellar	ieous	
Will above work require remo	val or disturbing of any shade tree	on a public street?	0
Will there be in charge of the	above work a person competent to	see that the State and City re	equirements pertaining thereto
are observed? 765		e-Enith Company	- -

INSPECTION COPY





APPLICATION FOR PERMIT

1030 JUK 15 138

Class of Building or Type of Structure Second Class

	Portland, Maine, June 1, 19.1				
the INSPECTOR OF BUIL	LDINGS, PORTLAN				
The undersignd hereby	applies for a perm he State of Maine.	it to erect alter install the the Building Code of the			
cordance with the Laws of the submitted herewith and the ocation 644 Congress St	he following specif	peasons:	oin Fire Limits? _F	ea Dist. No. 1	
eners or Lessee's name and address name and address	addressShea	The So Brainer	at E.	Telephone F 4695	
ontractor's name and address		erallerand daller germandeligen elektrisch einen in delt dennede sanger-die annan der spir delte in gesten.		No. families	
roposed use of building Ho	tel and tweet				
roposed use of building .1100 Other buildings on same loi			No. of chaets		
Other buildings on same lou- Plans filed as part of this app	lication?		110. (11 3210010	Fee \$.50	
Estimated cost \$ 50.	•		. L. Aleman		
	Description o	f Present Building t	o be Entered	Doofing	
Material brick No. sto	ries <u>6</u> Heat _	Style of roo	ot	No families	
Material brick No. sto	Estal e	nd stores		No. families	
Material brick No. sto Last use	meny, ertiti	on under front lin	or existing a non-carrante of the non-carrante	WEEL WATER CAT OF OCCUPANCE CAT OCCUPANC	
			REC	tenaratesy by and in the name of	
It is understood that this permit	does not include lustal	lation of heating apparatus with	ich is to be truen out	separately by and in the name of	
the heating contractor.				of pirte	
•		Unight as	verage grade to high	est point of root	
			ann or rock		
Material of underpinning -		Rouf coveri	ing	f lining	
Kind of Roof	Rise per i	100tKoor covers		f lining	
No. of chinneys	laterial of chi	mneys	Is gas fit	ting involved?	
Kind of heat		Type of fuer		oize	
Corner posts	SillsG	art or leager board :	Mar	on centers	
Material columns under gi	rders	Size	as or larger. Bridg	on centers	
Studs (outside walls and c span over 8 feet. Sills and	arrying partitions) d corner posts all t	one piece in cross section.	3rd	, roof	
Joists and rafters:	1st floor	, 2nd	3rd	, roof	
On centers:	1st floor	, 2nd	5 ·d	, roof	
Maximum span:	1st floor	, znd	, v. u	height?	
		it a Garage		height?	
M and announds	ted on same lot		, to be accommed	ated	
		adated			
Total number commercial	he done other tha	n minor repairs to cars ha	bitually stored in th	e proposed building?	
		Miscellaneous		•	
Will above work require	removal or disturb	ing of any shade tree on a	public street?	y requirements pertaining there	
Will there be in charge of	f the above work	a person competent to see to	nat the State and Ch	y requirements pertaining there	
are observed? yes		re of owner By Brown 5	Barry, Inc.		
MEDECTION COPY	Signatur	re of owner.	1 Sale		
INCOVITION LUF I		"" "" " " " " " " " " " " " " " " " "	The same of the sa	L. •	

Ward b Permit No. 31/1020

Location 1944 Congress St.

Owner Shamon Gleas no.

Date of permit 1/15/31

Notif. closing-in

Inspn. clesirg-in

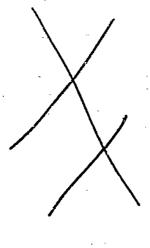
Final Notif.

Final Inspn.6/15/31

Cert. of Occupancy issued Nove

NOTES

6/15/31-PIF-Off



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APPLICATION FOR PERMIT

APH & 1981

	of Building or Type	of Structure			
TO Class	of Dunaning or 1981	Portland, Maine,	pr(1 9, 138)		
he INSPECTOR OF BUIL	DINGS, PORTLAND, ME.				
he INSPECTOR OF BUIL The undersignd hereby rdance with the Laws of the submitted herewith and to	applies for a permit to ere se State of Maine, the Builty to following apecifications	est alter inotall the follow ilding Code of the City of II	Portland, plans	Diet No. 1	
ale to enough 5t	rectW	ard_b_ Within Fac		Telephone P 294	
. v nome and	3 delicos			Telephone	
t addres	75 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	•			
			1	Vo. families	•
	TELL LINES				
oposed use of building on same lot- ther buildings on same lot- tans filed as part of this app		Vo oi	sheets		
or filed as part of this app	olication?	110. 01	4-1-0	Fee \$.25	
i-med mst S. 20.			A leared		
Imates of a	Description of Pres	sent Building to be	Ro	ofing	-
laterial leck No. st		Style of root		No. families	-
				A'n-	
ast use	General Des	scription of New Wor	K.	NOTIFICATION FOR Other and	~ -
	college at 22th cm	our of core, for rod from ceiling i	stores	other end	
To gat kiloney, ar	and on well atch to	on ar of roure, for a real from coiling i	n micore cua	(Jen	
المانية المانية المانية	Lage on area			REQUIRE FOR OCC	1774.
It is understood that this permitte heating contractor.					
the nearing Column	lepthNo. stor	Height average	grade to highest	point of roof	
Size, front	lepthNo. stor	Height average	grade to top of grade to highest or rock?	point of roof	
Size, front C	lepthNo. stor	Height average ries Height average earth o	grade to top of grade to highest or rock?botto	point of roof	
Size, front C To be erected on solid or Material of foundation	lepthNo. stor	Height average ries Height average earth of Thickness,, top Height	grade to top or grade to highest or rock?bottoThic	point of roof	
Size, front C To be erected on solid or Material of foundation Material of underpinning	lepthNo. stor	Height average ries Height average earth of Chickness,, top Height Roof covering	grade to top or grade to highest or rock?bottoThic	mkness	
Size, front Comparison of the control of the	lepthNo. star filled land?TRise per foot Material of chimneys	Height average ries Height average earth of Thickness,, top Height Roof covering	grade to top or grade to highest or rock?bottoThic	mkness	
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Size, front Comparison of the control of the	lepthNo. star filled land?TRise per footMaterial of chimney:T	Height average ries Height average earth of Thickness,, top Height Roof covering Type of fuel r ledger board?	grade to top of grade to highest or rock?bottoThicof tSize	mkness	
Size, front C To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts	Rise per foot Material of chimney: Sike 256 Girt or	Height average ries Height average	grade to top or grade to highest or rock?bottoThicof ils gas fittinSizeMax. or e larger Bridgin	mkness ining g involved? a centers g in every thoor and flat	t roof
Size, front O To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls an span over 8 feet. Sills	Rise per foot Material of chimney: Sike 226 Girt or girders d carrying partitions) 2x4- and corner posts all one pi	Height average ries Height average earth of Thickness,, top Height Roof covering s Type of fuel r ledger board? Size -10° O.C. Girders 6x8 or liece in cross section.	grade to top or grade to highest or rock?bottoThicof isizesMax. or larger Bridgin	mkness ining g involved? is centers in every floor and fla	t roof
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Size, front G To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls an span over 8 feet. Sills Joists and rafters:	Rise per foot	Height average ries Height average	grade to top or grade to highest or rock?bottoThicof isizeMax. or larger Bridgin, 3rd,, 3rd	mkness ining g involved? in centers in every floor and flate roof roof	t roof
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Size, front Committee nearing to be erected on solid or Material of foundation Material of underpinning Kind of Roof	Rise per foot	Height average ries Height average earth of Chickness, top Height Roof covering Fype of fuel r ledger board? Size -10° O.C. Girders 6x8 or siece in cross section. 2nd 258 2nd 41 ess of walls? If a Garage	grade to top or grade to highest or rock?bottoThicof lSizeMax. or larger Bridgin, 3rd,, 3rd	m	t roof
Size, front Committee nearing to be erected on solid or Material of foundation Material of underpinning Kind of Roof	Rise per foot	Height average ries Height average earth of Chickness, top Height Roof covering Fype of fuel r ledger board? Size -10° O.C. Girders 6x8 or siece in cross section. 2nd 258 2nd 41 ess of walls? If a Garage	grade to top or grade to highest or rock?bottoThicof lSizeMax. or larger Bridgin, 3rd,, 3rd	m	t roof
Size, front O To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls an span over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building walls and rafters: On centers: Maximum span: If one story building walls and rafters:	Rise per foot Rise per foot Material of chimneys Girt or girders d carrying partitions) 2x4- and corner posts all one pi 1st floor 1st floor	Height average ries Height average earth of thickness, top Height Roof covering Fype of fuel r ledger board? Size -16° O.C. Girders 6x8 or siece in cross section. 2nd 258 2nd 4! ess of walls? If a Garage ed inor repairs to cars habituation of the country of the	grade to top or grade to highest or rock?	point of roof	t roof
Size, front C To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls an span over 8 feet. Siils Joists and rafters: On centers: Maximum span: If one story building walls in the s	Rise per foot Rise per foot Material of chimney Sike 226 Girt or girders d carrying partitions) 2x4 and corner posts all one pi 1st floor 1st floor 1st floor 1st floor cith masonry walls, thicknee odated on same lot cial cars to be accommodate ring be done other than mi	Height average ries Height average earth of thickness, top Height Roof covering s Type of fuel r ledger board? Size -10° O.C. Girders 6x8 or siece in cross section. 2nd 258 2nd 41 ess of walls? If a Garage ted inor repairs to cars habitual Miscellane us	grade to top or grade to highest or rock?bottoThicof lsizeMax. or larger Bridgin, 3rd,, 3rd,be accommodate ally stored in the	point of roof	t roof
Size, front C To be erected on solid or Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under Studs (outside walls an span over 8 feet. Siils Joists and rafters: On centers: Maximum span: If one story building walls in the s	Rise per foot Rise per foot Material of chimney Sike 226 Girt or girders d carrying partitions) 2x4 and corner posts all one pi 1st floor 1st floor 1st floor 1st floor cith masonry walls, thicknee odated on same lot cial cars to be accommodate ring be done other than mi	Height average ries Height average earth of thickness, top Height Roof covering Fype of fuel r ledger board? Size 16° O.C. Girders 6x8 or siece in cross section. 2nd 25° 2nd 4' ess of walls? If a Garage and fuel Miscellane us of any shade tree or a pub	grade to top or grade to highest or rock?	mkness	t roof
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Ward b Permi No. 31/403

Loc byb Concerns St

Cowner Visca Shath Co

Date of permit + 4/9/31 Notif. closing-in Cert. of Occupancy issued None

NOTES

5/18/5 4- Worle done-

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1550 Congress At.

15 Suidbletonk Signature

16 Suidbletonk Signature

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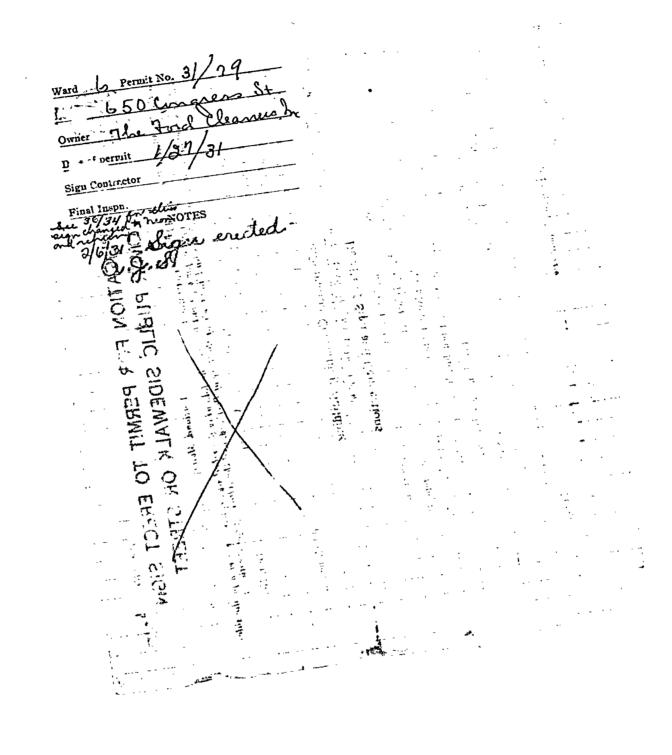
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APPLICATION FOR PERMIT TO ERECT SIGN 1831 OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, Jan. 26. 1931
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect the following described sign extending over a public side— valk or struct in accordance with the Building Code of the City of Portland, and the following specifications:
Location 650 Congress St. Ward 6 Within Fire Limits? Yes Dist. No.
Owner of building to which sign is to be attached
Name and address of owner of sign The Ford Cleaners 650 Congress. St.
Contractor's name and address J. H. Widdlebrook. 12 Elm St. Of Felephone P-830
When does contractor's bond expire? May 4, 1931
Information Concerning Building
No. stories Six Material of wall to which sign is to be attached Brick Details of Sign and Connections The stories of Sign and Connections Details of Sign and Connections
Details of Sign and Connections
No. stories Six Material of wall to which sign is to be attached Brick Province Country of Country Sign and Connections Electric? Comb. Reon Vertical dimension after erection 3-0 Horizontal 5-0 Yes
Weight . 140 lbs., Will there be any hollow spaces? No Any rigid frame? Yes
Material of frame Angle Iron No. advertising faces Two material Gal. Iron
No wisid connections TWO Are they fastened directly to frame of sign? Yes
No. 1' rough bolts One , Size 1/2" , Location, top or bottom Top
No. guys 500, material 1ron Rod, Size 5/8"
160
Minimum clear height above sidewalk or street
Maximum projection into street
ree S
11 m 101
Signature of contractor H. Middleberry
INSPECTION COPYOLIVET T. Sanborn Qu. E. m m.



	STATEMENT OF E	LEVATOR TESTS PORTLAND MAINE, -	Cot.31 30	<u> </u>
1. Tour	Flary			sed the
as an employee of	and have personal es, and I do he e tate that I bodyng and II Dading and III Dading and II Dading and III Dading and II Dading and III Dading and II Dading and III Dading and III Dading and II Da	supervisor tosts of Fadir foarding in pest knowle focking and other safety d	ng capacity and of all brakes edge and belief, the elevator evices are in satisfactory con-	, inter- — will .dition.
safely carry the maximum rates	20 Julie	1 1200	(S' gnature)	
CUMBERLAND, 52	SANTE Leng	OF YAINE	and made outh the statements	s by him
Personally appeared the absubser are true.	1	Hotary Pu	blu lustice of the Feat	30

APPLICANTS COPY



APPLICATION FOR ELEVATOR PERMIT

To the INSPECTOR OF DYNAMINA	EX.
To the INSPECTOR OF BUILDINGS, POWILAND, ME. The undersig sed hereby applies for a permit to install altangement of the State of Maine, the Building Code of the City of Portland, plans and specifications: Location. 638 Congress Street Ward	
following specification, the Building Code of the City of Port	in accordance in
Location 638 Congress Street Owner's name and address infrared Hotel 638 Congress St. Elevator contractor's name and address.	ions submitted herewith and the
Owner's many Ward 6 William	f. September and the
Flavorer and address Lafayetta Hotel 638 Congress St.	nts? yes Dist. No. 1
Lievator contractor's name and address Otta Elevator (10	,
Elevator contractor's name and address Otta Elevator Co. 49.5 Fore St. Last use of building hotel Proposed use of building hotel	Telephone P 224
No. of stories 6 Style of roof 300	POOd
or catality of	evators in building
Remarks	m building
Extent of work by elevator contractor fund and a first	
Extent of work by elevator contractorinstalling duck	
Extent of work by elevator contractor installing dush waiter Extent of work by owner preparing heitcheny	
Capacity of elevator 25 lbs. No. elevator	Store
Material of cables stee? Speed in feet per minute	stops
Capacity of elevator 23 lbs. No. elevator No. elevator No. and size of hoising cables No. and size of hoising cables Minimum diameter of sheaves 142	1
Minimum diameter of showing Material of supports	3
Location of machinery overhead Material of supports on Minimum clearance above car at topmost floor level 2.	r guides
Minimum clearance above car at topmost floor level 21 Minimum clearance buffer pixtes and springs when car is at lowest floor.	head beams
Minimum clearance buffer pittes and springs when car is at lowest floor level Type of power hand power Will elevator be equipped in the springs when car is at lowest floor level 21.	
Type of power hand power — Type of machine dumb Will elevator be equipped with the following safety devices:—governor?—governor?——governor?——governor?——governor?—gove	
The country of the fire fall	man & A
automatic terminal stops at top and bottom?	?-m-, electric brakes?
TA	Salein Hoon
Passenger capacity? Area of platform Material of enclose Will elevator be automatic or will operator be in attendance?, interlocked?, automate Will doors in shaftway and a support of the suppo	sure
Will elevator be automatic or will operator be in attendance?, automatic Will doors in shaftway enclosure be interfocked?	devicei
Area of platform #24" x 34" No. of sides enclosed 3 Height of e	
Will shaftway be enclosed.	
Will shaftway be enclosed: yes Self-closing hatch gates? Height of e. No. outside entrances to shaftway? none Self-closing slatted gates? Type	inclosure
No. outside entrances to shaftway?Self-closing hatch gates?, height	nt?
	eight?
med as part of this application?	
Contractor 5 250	
Signature of elevator contractor 7t1s Elevator Co. W History STATEMENT OF ELEVATOR TESTS	Fec \$ 2-00
W Theeler	
STATEMENT OF	
STATEMENT OF ELEVATOR TESTS	
I, PORTLAND, MAINE	i
as an employee of	
installation of alterations to the alarm	
under Building Permit hatchways and ericlotures at	personally supervised the
under Building Permit and have personally supervised tests of loading capacity carry the maximum rated loading and all brakes interliebles and other safety devices.	as permitted
safely carry the maximum rated loading and I brakes, interpretation by best knowledge and	y and of all brakes, inter-
other safety devices are	in satisfactory condition
under Building Permit and have personally supervised tests of loading capacit locking and all other safety devices and the height state that, according to best knowledge and safely carry the maximum gated loading and all brakes interinching and other safety devices are	(
(Signature)	
CHAPPER AND OF	
CUMBERLAND, SS: STATE OF MAINE Personally appeared the above and the state of the s	
subscribed are true.	i d
Personally appeared the above namedand made oat INSPECTION COPY	th the statements by him
V	
. Justice	of the Peace 30

1902/
Ward 6 Permit No. 30/2021
- H
Hoca 638 Congress St.
10 at Hotel
Owner Lafagette Hotel
Date of permit 9/16/30
Date of permit 4/16/10
/ /
Flow Cont.
Statement of tests rec'd /0/31/30
Statement of tests 15
Final Notif.
Filial Troub
Final Inspn.
Certificate issued
NOTES

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SIDE WALK Congress Ct.



APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

Portland Maine, Documber 16, 1929 19

	Portland, Maine, 35000052 247
	f the City of Portland, and the following specifications:
Location 652A Congress Si-	Ward 6 Within Fire Limits? Yds Dist. No. 1
Lication La stoched Lt	foratte Hotel
Owner of building to which sign is to be attached	and 106 Proble St.
Gatherton's name and address Flynn, The Pair	nter, 245 Middle St. Telephone F 3953
Contractor's name and desired	1950
When does contractor's bond expire? Ontober.	Concerning Building
No. stories 6 Material of wall to which s	ign is to be attached
Details of	Sign and Connections
	Horizontal 61 67
Electric? yes Vertical dimension after	r erection6:80n Horizontal6:6:
	Will Hard Manner
	dyertising faces, material
Material of frame 2002 No. rigid connections 2 Are t	have fastened directly to frame of sign? yes
No. rigid connections 4 Are t	liey fastened distance hettern
No. rigid connections "No. through bolts none , Size ,	Location, top or bottom
No. guys 5 , material Guble	, Size
No. guys, material	15**
Minimum clear height above sidewalk or street	
Maximum projection into street	T 4 2 AA
	Fce \$ 1.00
The state of the s	Flynn, The Painter
Signature of contracto	By E. W. Olynn
INSPECTION COPYNITOR T. Sanbor	

CHIEF OF FIRE DEPT.

cation 6524 Congress St

Dayton Puller Co

Date of permit 12/ 59

Similar regularity by 1/9/30. Aign cree text

Had organized building 1/1/100

Elicign

Store.

Filaster

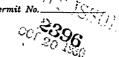
4/9/30 = Permit sound but applicants copy

t card destroyed as shown on accompanying shetch, permit for lack of unfarence of unfarenc

wolt. Hanging of sign introduction attions probably Cik. - arks.



APPLICATION FOR PERMIT Class of Building or Type of Structure



To the INSPECTOR OF	BUILDINGS, PORTLAN	D, ME.	source, reconceptum	TOWN TOWN
The undersignd her accordance with the Laws any, submitted herewith a	of the State of Maine.	the Kuilding Code	n all the following of the City of Por	building s imuture equipment i n tland, plans and specifications, if
Location 648 Congres	19 St.	Ward_ 6	Within Fire Lim	its? Dist. No
Owner's of Lessee's name	and address Lafaye	tte Wotel		Telephone
Contractor's name and add	iress J. J. Malc	ney Co., 270 H	iddle St.	Telephone F 7785
				reiephone
Proposed use of building_	Hotel and sto	res		No. families
Estimated cost \$ 100.				Fee \$
	Description of	Present Buildir	ig to be Altere	·
Material brick No.				Roofing
Last use	hotel and	stozes		37 4
	~ 1			
To construct hatch	General.	Description of P	New Work	North Color of The
	and the street with	ar ikum daseber	t to liest the	or talyon, the control
by entending and to the disconstinuity of th	o be made so that ng, putal covered may be enclosed.	the well hole, hatch coors,	in the first ; or in lieu of	door will be protected this arrangement the
It is understood that this permit	does not include installation	n of heating apparatus	which is to be taken	out separately by and in the name of
the heating contractor.		etails of New W		out separately by and in the name of
		Heigh	t average grade to	top of plate
Size, front de	pthNo. st	toriesHeight	average grade to h	ighest point of roof
To be erected on solid or fil	led land?		_earth or rock?	
Material of foundation	-	Thickness,, top		_bottom
				Thickness
No. of chimneys	Material of chimney	/s		_of lining
Kind of heat		Type of fuel	Is gas	fitting involved?
Corner postsS	illsGirt or	ledger board?		_Size
Material columns under gir	ders	Size	Ma	x. on centers
span over 8 feet. Sills and	errying partitions) 2x4- corner posts all one pi	16" O. C. Girders ece in cross section.	6x8 or larger. Bri	dging in every floor and flat roof
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 n	nasonry walls, thickness	of walls?	3. 3.4	height?
. 1		If a Garage		,
No. cars now accommodate	d on same lot		, to be accommod	ated
Total number commercial ca	rs to be accommodated.			
Will automobile repairing b	e done other than mino	r repairs to cars ha Miscellaneous	bitually stored in th	e proposed building?
Will above work require ren	noval or disturbing of a		public street?	'' 'no ''
		competent to see th	at the State and Cit	y requirements partaining thereto
MAN ONSER VEGI I	— Signature of ow	By J. J. Hal	oney Co.	1
INSPECTION COPY	Signature of ow	**** 1	4 11. 0	

Inspn. closing-in Final Notif. Final Inspn. 12/15/30 Notes 10/25/30- Chilosure of wooden, Sheathing

644 Cang St. Lafayette Holel Bldg. Hight sprop 60 lls.

gul min fare 2 sides

61 mm side walk.

15 14 from side walk. Buck Blag.



() GENERAL BUSINESS ZONE

APPLICATION FOR PERMIT TO ERECT SIGN 1929 OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, Jone 25, 1929 19
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. 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 Porsland, and the following specifications:
Location 644 Congress Street Ward 6 Within Fire Limits? Yespist. No. 51
Owner of building to which sign is to be attached
Name and address of owner of sign Towar-Mone, Inc. 644 Congress St.
Contractor's name and address Flynn, The Painter, Inc. 325 Camberland Ave. Telephone P 3033
When does contractor's bond expire? Novabor, 1929
When does contractor's bond expire? Movember, 1929 Information Concerning Building No. stories 6 Material of wall to which sign is to be attached brick Details of Sign and Connections
No. stories 6 Material of wall to which sign is to be attached brick
Info-mation Concerning Building No. stories 6 Material of wall to which sign is to be attached brick Details of Sign and Connections Flortrick FO Vertical dimension after section 3 Horizontal 6!
Electric? Fee Eo Vertical dimension after erection 5. Horizontal 6.
Weight 60 lbs., Will there be any hollow spaces? Ro Any rigid frame? Yas
Material of frame wood No. advertising faces 2 , material galv. 1ron
No. rigid connections 2 Are they fastened directly to frame of sign? Yes
No. through bolts none, Size , Location, top or bottom
No. guys 3, material cails , Size . S/8"
Minimum clear height above sidewalk or street
Maximum projection into street 6*
For S 3,000
Flynn, The Fainter, Inc.
INSPECTION COPY Quin P. Saubrea E. W. Glynn.
William of the state of the sta

Ward 6 Permit No. 29/1248

on 644 Congress If Owner Indans, Inc.

Owner Information 1/5/29

Sign Contractor

Final Inspn.

NOTES



APPLICATION FOR PERMIT

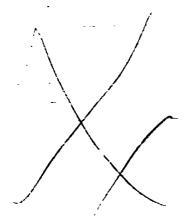
Class of Building or Type of Structure Second Class

Portland, Maine, February 11, 1929

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

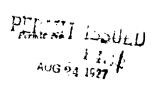
To the Instruction of Buildings,	PORTLAND, ME.	
The undersignd hereby applies fo accordance with the Laws of the State of any, submitted herewith and the following	r a nermit to creek alter install the fol f Maine, the Building Code of the City ng specifications:	lowing building structure equipment in of Portland, plans and specifications, ij
	ward 6 Within Fi	re Limits? Yes Dist No. 7.
Owner's or Lessee's name and address	James Cunningiam Estato	Tolonkon
Contractor's name and address. J. J.	Maloney Co., 270 Middle St.	Telephone 7 7785
Architect's name and address		
Proposed use of building Hotel and		
Other buildings on same lot.		
brick Name 7	ion of Present Building to be	Altered
Material brick No. stories 7 hotel	and storesStyle of roof	Roofing
Last use		No. families
G	eneral Description of New Work	75 1.A.T. in.
To remove 15° non-bearing po and put in folding door	eneral Description of New Work artition on first floor (near so that the two rooms may be	Park St. entrance) with war and as one
	Details of New Work	
Size, front depth		ide to highest point of roof
To be erected on solid or filled land?		
Material of foundation		
Material of underpinning		
Cind of roof	Roof covering	
No. of chimneysMaterial of		
Cind of heat	Type of fuelDista	nnce, heater to chimney
f oil burner, name and model		
Capacity and location of oil tanks		
s gas fitting involved?	Size of service_	
Corner postsSills	_Girt or ledger board?	Size
laterial columns under girders	Size	Max. on centers
Studs (outside walls and carrying partition pan over 8 feet. Sills and corner posts at	ll one piece in cross section.	
	, 2nd, 3rd	•
	, 2nd, 3rd	
	, 2nd, 3rd	
f one story building with masonry walls,	thickness of walls?	height?
	If a Garage	
To. cars now accommodated on same lot		
otal number commercial cars to be accomm	nodated	
Will automobile repairing be done other th	an minor repairs to cars habitually store Miscellaneous	d in the proposed building?
Vill above work require removal or disturb	oing of any shade tree on a public street	?
lans filed as part of this application?	no No. sho	eeta
Stimated cost \$ 200;		Fee \$75
Vill there be in charge of the above work	a person competent to see that the State	,
re observed? Tes	James Chi	mingham Rotesta
PECTION COPY	John- (maistay -

Ward L Permit No. 29/124 Location 638 Congress St. Date of Dermit 2/11/29 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cet. of Occupancy issued NOTES





APPLICATION FOR PERMIT



Class of Building or Type of Structure second These

Portland, Maine, 1924 25, 1927

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersian hereby applies for a permet to vect after install the following milding structure equipment in according with the cause of the State of Maine the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications

Locat . 658 Congress Street	W ₄ 6	With a bire imits	Yes Dist No	1
tiwners or lasseet une and addres Inf	wette Hotel Corp	ia.	Telephone	
ontractors cam and address ?vilam	Gao Light 05.		Telephone	
Architect - name and address				
Proposed a on building Rotel			No families	
Other buildings in same for				
Descript on	of Present Buildin	ng to be Altered		
Material Brick No scories " deat	Style		Rooms	
last ase Rotel			N. families	
Gener	al Description of 1	lew Work		
To install 5 Hotel sam ra	nges as our mild	ing Code	•	

Details of New Wo. k

Size fout	deptn	A source 3	. g'it unclage grade	to highest point of root
Frice erected in solid o	r filled land		earth or reel	
sfar r d of roundar, r		Inckness op		^t witto
Mare as of underpranu.	é	ite gr		Thickness
Kind , rost _	. <u>-</u> -	Roct	cever ng	
No or chamers	Material of c	hunneys		of lin ny
Kind - hear		Type of fac	Di-tanc	e, heater i chonney
is oil but it name and	modei			
Capacity and non-or	f oil tanks.			
Is gas fitting involved:			Size of service	
Corner posts	Sills.	carr or leager board?		S
Material columns under	girders.	7174		Max on corress
Stu s (outside walls an spaa over " fee: Sills		one piece in cross sect	tors bas or larger of	Bridging a cevery floor and flat root
Joints and rafter	1st floor	¥7, .	3rd	reof
On centers.	1st floor	, 2nd	, 3rd	reot
Maximum span	1st floor	2nd	31].	oot
If one story building wi	th masonry walls, th	ncknes of walls?		eight 🛀 🗉
		If a Gara	ge	
No cars how according	daned on same lot		, to the accordi	me dan d
Total number commercia	al cars to be accomm	odated.		
Will automobile repairi	ng be done other tha	n mnor repairs to car	s nabitually stored	in the proposed building.
		Miscellane	ous	
V ill above work require	removal or disturbi	ng or any shade rice o	n a public street?	100
Plans filed as part of the	us application?	20	No sheet	
Est mated cost \$ 625				lec S. 1.00
Will there be in charge	of the above work a	person competent to s	ee that the State an	d fit requirements pertaining thereto
are observe i' Yes			Lafayette Ho	tel Corp.
ASPECTION COPY	Signatur	e of owner. D		

and the state of t

Notif. closing-in Inspn. closing-in Final Notif.

Tity of Portland, Maine

COMMITTEE ON SIGNS

COMMITTEE ON SIGNS

GEO W MARDY CITY ELECTRICIAN

ALMUS D BUTLER CHIEF CF PIRE CEPARTMENT

11461 TOP OTE

Jeno , 15,1 25 191

This may certify that

J. C. In non ben dompung

has permission to erect a electric

sign on Cor. Con. re rk

Ward

Provided said electric

sign to be steadfast and free from oscillation, and not to extend over or feet from the building line or the inside line of said sidewalk.

upon the sidewalk of said street more than $^{\circ}$ and the lower edge of said sign to be fifteen feet or more above the grade of said sidewalk, and in all other particulars to be erected and maintained in accordance with the ordinances of the City of Portland relating to signs.

All illuminated signs shall be constructed of metal.

For Committee on Signs.

636 Conques Als ESTABLISHED 1905

GEO. _NSH

Con nercia Signs

CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

TELEPHONE 4:46



27 MONUMENT SQUARE PORTLAND, MAINE

Out Door Advertising

WALL OR BULLETIN TO PROMOTE THE SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

Jan. 16-1925.

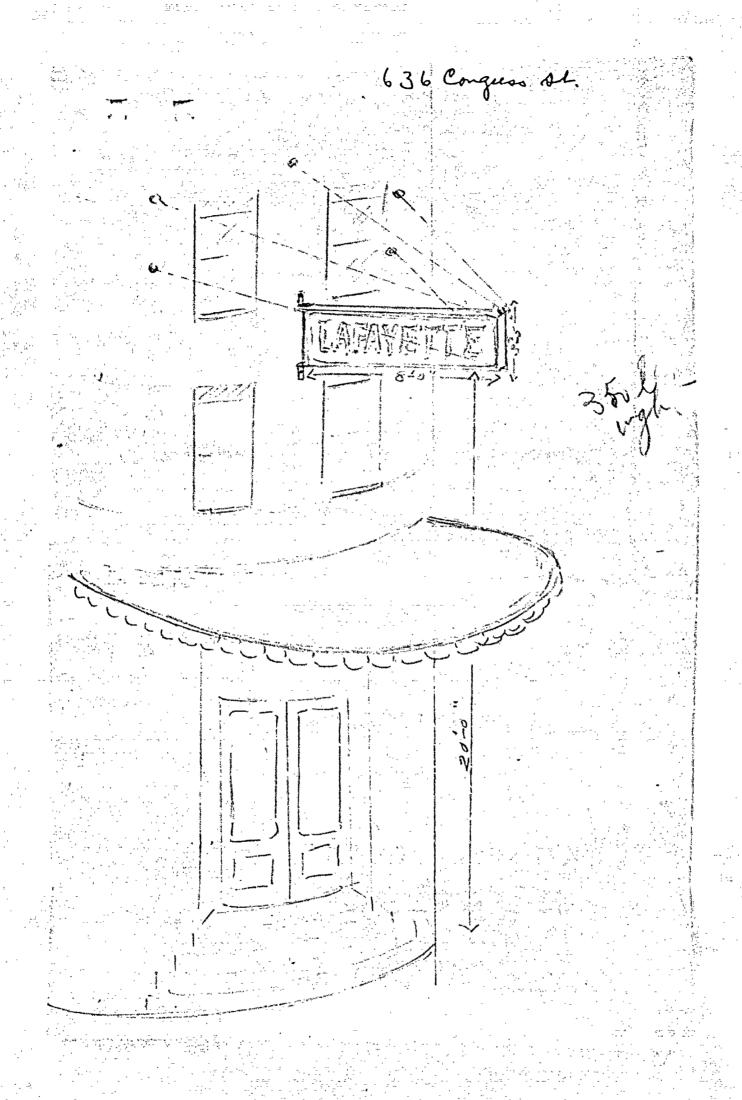
Sign Courittee, Portland, Laine.

Gertlemen.—

We wish to secure permit for hanging two sided we wish to secure permit for hanging two sided projecting electric sign for Lafayette Hotel sire 3.6" X of projecting electric sign for Lafayette Hotel sire 3.6" X of projecting electric sign to be bung 15' shove sidewalk and not to extend more than offeet over sidewalk. COT/ALT

GOT/ALT

GOT



"山區資曆" 利亞 海區

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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, De	ecember 12,	1921	. 192	
	INSPECTOR OF BUILDINGS:			•		
	The undersigned applies for a perm		_	-		
	Location 638 Congress	Ward,	. 6 ,	in fire-limits		
	Name of Owner or Lessee, Lafayette Hotel		Address	638 Cong	ress	
	" " Contractor, not let	*	**			
Descrip-	" " Architect	1	••			
ion of	Material of Building is brick Style of Ro			-	ar f Gæraej	_
Present	Size of Building is 75ft feet long;	60ft fc	et wide. No.	of Stories,	5 . :	Ĕ
Bldg.		inches wide on	bottom and b	atters to	inches on top.	2
24.		iches thick; is	feet in	height.		7
* *	Height of Building 65ft Wall, if Brick; 1st,	2d,	3d,	4th,	5th,	3
- - -	What was Building last used for? hotel		No. of Far	milies?		RMIT MUST
-	What will Building now be used for?				•	_
K	DETAIL OF F	PROPOSED	WORK			BE
TRIDE ME	Demolish two story plazzas leaving one	piasza,no	new addition	na .		8
g.m.	all to comply with the building ordinan					OBTAIN
			n on h th intropolities			Ē
	MARRAL MARRAL MAR				Unit of the speaking constitutions.	ED
						В
			Estimated	Cost \$ 100)•	뜃
	IF EXTENDE	D ON ANY	SIDE			EFORE
	Size of Extension, No. of feet long? ; No. of fe	et wide?	; No. of feet	high above si	iewalk?	
	No. of Stories high? ; Style of Roof	?	; Material	of Roofing?		EG
	Of what material will the Extension be built?		Foundat	ion?		Z
	If of Brick, what will be the thickness of External W	'alis?	inches; and I	Party Walls	inches.	Z
•	How will the extension be occupied?		connected wit	h Main Buile	ing?	BEGINNING
	WHEN MOVED, RA	ISED OR I	BUILT UP	ON		٤
	No. of Stories in height when Moved, Raised, or Bu			ed Foundatio	115	WORK
	No. of feet high from level of ground to highest part o		. ropus	ed a transmit	•••	X
	How many feet will the External Walls be increased in			Party Wa	lls	
	How many feet will the date man be interested.	B				
	agencing angles and the desired the second s					
	IF ANY PORTION OF THE EXTER	NAL OR PA	ARTY WA	LLS ARE	REMOVED	
	Will an opening be made in the Party or External Wa	alls?	iu		Story.	
ĭ	base of the abaning.	· How prote	ected?			
	How will the remaining portion of the wall be support	ted?	۲.) 			
	Signature of Owne Authorized Represer	er or ntative	Frank J.	Lozan		
	Add	tress 63 1 0	Conqueros	4.0		
			U			

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and the respectively of the state of



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

						ions, et
	To the INSPECTOR OF BUILDI	was.	Portland,	Усуед ь	r 12,1921	
			_		-	
	Location 540	ed applies for a pe			scribed buildin	ıg:—
	Name of Owner or Lessee,		Ward,	. 6	in fire-limit	25 Aea
	" " Contractor,	James Cunnin	ighem Co.		Lafeyett.	
	** ** ****	HR Singer		6	O2 A Corer	ess
rip-	Material of Building is tric	3r C. 1 r	-	**		
of	Size of Building is 30ft					ar 4 Gravel
ent	Cellar Wall is constructed of pos	4			o. of Stories,	1 .
•	Underpinning is		inches wide on I			inches on to
	Height of Building 18ft	Wall, if Brick; 1st	inches thick; is		u height.	
	What was Building last used for?			3d,	4th,	5th,
	What will Building now be used for		op shoeshining	No. of Fa	milies?	alle land
						· -
		DETAIL OF				
	change window into door al	il to comply wi	ith the build	· ng		
	change partition					***************************************
	to an energy my to a paragraphy.	-		* **	*** * ***	
				~		_
				•		•
				Estimated	Cost \$ 2	ე ა
		IF EXTENDE	ED ON ANY	SIDE		
	Size of Extension, No of feet long?	, No. of fe	eet wide?	: No. of feet	high above sid	bonnatt. S
					of Roofing?	lewaik?
	No. of Stories high?	, Style of Roof	?	,	or recounts:	
	No. of Stories high? Of what material will the Extension		?		ion?	
	•	on be built?		Foundati		:
	Of what material will the Extension	on be built? ness of External W	'alls? iz	Foundati nches; and P	arty Walls	inche:
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied	on be built? ness of External W	'alls? it	Foundatinches; and Ponnected with	arty Walls h Main Buildi	
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN	on be built? ness of External W !? N MOVED, RA	Talls? ir How co	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN	ng;
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov	on be built? ness of External W N MOVED, RA ed, Raised, or Bui	'alls? ir How co	Foundatinches; and Ponnected with	arty Walls h Main Buildi	ng;
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov	on be built? ness of External W 1? N MOVED, RA ed, Raised, or Build to highest part of	Talls? in How co LISED OR BU It upon? I Roof to be?	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN d Foundation	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov	on be built? ness of External W 1? N MOVED, RA ed, Raised, or Build to highest part of	Talls? in How co LISED OR BU It upon? I Roof to be?	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov	on be built? ness of External W 1? N MOVED, RA ed, Raised, or Build to highest part of	Talls? in How co LISED OR BU It upon? I Roof to be?	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN rd Foundation Party Wall	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov	on be built? ness of External W 1? N MOVED, RA ed, Raised, or Build to highest part of	Talls? in How co LISED OR BU It upon? I Roof to be?	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN rd Foundation Party Wall	ng;
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External W	on be built? ness of External W 1? N MOVED, RA ed, Raised, or Build to highest part of	Talls? in How co LISED OR BU It upon? I Roof to be?	Foundatinches; and Ponnected with	arty Walls h Main Buildi DN rd Foundation Party Wall	ng;
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External W	on be built? ness of External W N MOVED, RA ed, Raised, or Build to highest part of alls be increased in	'alls? in How co ISED OR BU It upon? I Roof to be? a height?	Foundati nches; and P onnected with JILT UPC Propose	arty Walls h Main Buildi DN d Foundation Party Wall	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External W	on be built? ness of External W N MOVED, RA ed, Raised, or Build to highest part of falls be increased in	Talls? in How co AISED OR BU It upon? If Roof to be? I height?	Foundati nches; and P onnected with JILT UPC Propose	arty Walls h Main Buildi DN d Foundation Party Wall	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External W	on be built? ness of External W N MOVED, RA ed, Raised, or Build to highest part of falls be increased in	Talls? in How co AISED OR BU It upon? If Roof to be? I height?	Foundati nches; and P onnected with JILT UPC Propose	arty Walls h Main Buildi DN d Foundation Party Wall	ng?
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External WIF ANY PORTION OF Will an opening be made in the Part Size of the opening?	on be built? ness of External W N MOVED, RA ed, Raised, or Build to highest part of falls be increased in the second of the s	Talls? in How co AISED OR BU It upon? I Roof to be? Theight? VAL OR PAR Is? How protectes	Foundation of Propose TY WALL in	arty Walls h Main Buildi DN d Foundation Party Wall	EMOVED
	Of what material will the Extension If of Brick, what will be the thicks How will the extension be occupied WHEN No. of Stories in height when Mov No. of feet high from level of ground How many feet will the External WILLIAM TEANY PORTION OF Will an opening be made in the Part Size of the opening?	on be built? ness of External W N MOVED, RA ed, Raised, or Build to highest part of falls be increased in the second of the s	Talls? in How co AISED OR BU It upon? I Roof to be? Theight? NAL OR PAR Is? How protected?	Foundation of Propose TY WALL in	arty Walls h Main Buildi DN d Foundation Party Wall	EMOVED

Location, Ownership and detail must be correct, complete and legible, Separate application required for every building. Plans must be filed with this application.



	To the INSPECTOR OF BUILD!!		lland, * :	**************************************	191	
		d applies for a permit to a	lter the fullo	wing-described build	ing:—	
	Location C40-654 Congress		Ward,	in fire-lim		
	Name of Owner or Lessee, James	s Cummingham Pat to	-	Address L = 20149		
		ne * "aloney		" 21 Compar	_	
	" " Architect			••	_	9
escrip-	Material of Building is brick	steal Style of Roof,	flat	Material of Roofing	g,ter &gratel	
ion of	Size of Building is Lafayett	o Friekog;	feet wic	ie. No. of Stories,	•	7
resent	Cellar Wall is constructed of	et no is inches	wide on bott	om and batters to	inches on top.	Ϋ́
Bldg.	Underpinning is brick	is inches	thick; is	feet in height		Ĩ
	Height of Building, 82ft	Wall, if Brick: 1st,	2d,	3d, 4th,	5th,	7
	What was Building last used for:	hotel & stores		No. of Families?	-	Σ
	What will Building now be used for	or?	?m9	-		ERMIT MUST
		DETAIL OF PRO	POSED W	ORK.		BE
	build addition to Lote!	to be constructed	of trick s	and steel, tar &	gravel roof,	
	the same to comply with	the building ordin	n 120		**	BH
				-	-	<u>×</u>
						OBTAINED
				Estimated Cost	\$,200,000.	Ä
		IF EXTENDED O	N ANY S	IDE		BEFORE
	Size of Extension, No. of feet long	76ft ; No. of feet wid	e? 54.51	No. of feet high abov	esidewalk? 52ft	
	No. of Stories high??	; Style of Roof?	flat	: Material of Roofin	g? ter & gravel	350
	Of what material will the Extens	ion be built Lrica & st	367	Foundation?	the threa.	Ž
	If of Brick, what will be the thick	ness of External Walls?	2 <u>in</u> inch 1th stre1	es; and Party Walls	inches.	Z
	How will the extension be occupi			ected with Main Bu	ilding? joursed	ត្ត
	WHE	EN MOVED, RAISEI	OR BU	ILT UPON		BEGINNING WORK
	No. of Stories in height when Mo	oved, Raised, or Built upor	17	Proposed Founda	tions .	S
	No. of feet high from level of gro	und to highest part of Roo	of to be?		- ** -	ス
	How may feet will the External \	Valls be increased in height	t? .	In the	. Walis	
			•	•		
				,		
		~ .		•	-	
				-		
	IF ANY PORTION O	F THE EXTERNAL	OR PAR	TY WALLS AR	E REMOVED	
	Will an opening be made in the I	Party or External Walls?		in .	Story.	
	Size of the opening?	- 4	How protec	ted?		
	How will the remaining portion	of the wall be supported?.				
		Signature of Owner or Authorized Representative	Greene	Elevalores an	John J. Gun P.	Ne
			21 %	0 0	A. I	J



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

	To the INSPECTOR OF BUILDINGS.	Portland,	July 9,1920	19!
	The undersigned applies for	r a permit to alter the fo	llowing-described building:	-
	Location 650-652 Congress	Ward	-	
	Name of Owner or Lessee, intonio Leo		Address 984 Washing	ton Ave
	" " Contractor, oznor		64	
Dagasta	" " Architect,).	
Descrip- tion of		yle of Roof, pitch	Material of Roofing,	dicte
Present	Size of Building is 50ft feet long	g; 35ft feet	wide. No. of Stories, 22	
	Cellur Wall is constructed of stone		ottom and batters to	inches on top.
Bldg.	Underpinning is brick is	inches thick; is	feet in height.	
	Height of Building, 38ft Wall, if Bri		3d, 4th,	5th,
	What was Building last used for 2	tenement	No. of Families: 4	,
	What will Building now be used for?	demolish	a y to the a management of	-
		. On proposition		
		L OF PROPOSED		
	to demolish building to comply	y with the building	S orginiace	
				,
	•		-	
	•	•	Estimated Cost \$,	500.
	IF EXT	ENDED ON ANY	SIDE	
	m. • • • • • • • • • • • • • • • • • • •	No. of feet wide?		
	3	of Roof?	; No. of feet high above side	ewaik?
	Of what material will the Extension be built	or Koor:	; Material of Roofing?	
	If of Brick, what will be the thickness of Exter	mal Walled	Foundation?	
	How will the extension be occupied?		ches; and Party Walls	inches.
	•		nnected with Main Buildin	\$:
	WHEN MOVE	D, RAISED OR BI	UILT UPON	
	No. of Stories in height when Moved, Raised,	or Built upon?	Preposed Foundations	
	No. of feet high from level of ground to higher	st part of Roof to be?		•
	How may feet will the External Walls be incre	ased in height?	Party Wal	ils
			,	
	IF ANY PORTION OF THE EX	CTERNAL OR PAF	TY WALLS ARE R	EMGVED
	Will an opening be made in the Party or Exter	rnal Walis?	in	Story.
	Size of the opening?	How prote	cted?	
	How will the remaining portion of the wall be	e supported?		
	Signature Authorized i	of Owner or A	torio Les	-
		Address		- •

646 Congress St.

ESTABLISHED 1905

GEO. C. TAINSH

Commercial Signs

CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

TELEPHONE 4246



27 MONUMENT SQUARE PORTLAND, MAINE

Out Door Advertising

WALL OR BULLETIN TO PROMOTE THE SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

May 17-1920.

ay 16,1920

Mr. C. M. Hanson, City Hall, Portland, -e.

Dear Sir. We wish to secure permit for hanging two sided projecting board sign, size 3' X 5', as per sketch pelow, for Central Automobile Tire Company located at 646 Congress St.

GCT/AMT

Very truly yours, G. C. Tainsh Sign Co., Lainel

CENTRAL AUTOMOBILE TIRE CO.



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

	To the
	INSPECTOR OF BUILDINGS:
	and applies for a permit to alter the following-described building:
	Ward, 5 in fire-limits? Ward, 5
	Tonahue (LTG at Address - A Federal Bt.
	# # Contractor 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	" " The state of t
rip-	Material of Building is brick Style of Roof, 11.1 Material of Roofing, ter a stary
ı	of feet wide. No. of Stories.
ent	Size of Building isirect long,inches wide on bottom and batters toinches on top
•	Underpinning is brick is inches thick; is feet in height.
	Height of Building, 15 ft, Wall, if Brick; 1st, 15 ft2d. 3d, 4th, 5th,
	What was Building last used for? store No. of Families? No. of Families?
	Building to be occupied for Bulearoon for E.a. Bendon Kotor Estimated Cost, \$ 320.00
	DETAIL OF PROPOSED WORK
	Change front, two new windows in rear build gallery in rear
	of store : .ide
	IF EXTENDED ON ANY SIDE
	Sing of Extension No. of feet long?
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; Style of Roof? ; Material of Roofing?
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Foundation? ; Foundation? ; Style of Roofing? ; Material of Roofing? ; Style of Roofing? ; Material of Roofing? ; Material of Roofing? ; Style of Roofing? ; Material of Roofing? ; Materia
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built ; Foundation? ; Foundation? ; If of Brick, what will be the thickness of External Walls? ; inches; and Party Walls ; inches
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built Foundation? Inches; and Party Walls inches; Inches; Inches; Inches will the extension be occupied? How connected with Main Building? Inches in the connected with Main Building? How connected with Main Building? Inches in the connected with Main Building? How connected with Main Building?
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material of Roofing? ; Material will the Extension be built
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk? No. of Stories high?; Style of Roof?; Material of Roofing? Of what material will the Extension be built If of Brick, what will be the thickness of External Walls? How connected with Main Building? WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations?
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk? No. of Stories high?; Style of Roof?; Material of Roofing? Of what material will the Extension be built Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches. How connected with Main Building? 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?
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	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? No. of Stories high? ; Style of Roof? ; Material of Roofing? ; Material will the Extension be built