



APPLICATION FOR PERMIT

ermit No.

Class of Building or Type of Structure Second Class

_ :		P	ortland, Maine, _ln;	mat 23] 1971
To the INSPECTOR OF		and, Mr		•
The undersignd he accordance with the Lau eny, submitted herewith	ereby applies for a pe is of the State of Main and the following spe	rmit to erect alter in e, the Building Cod cifications:	ustall the following s e of the City of Port	building st ructure equipmen t is land, plans and specifications, i
Location SES Congre	as Street	Ward_ 5	Within Fire Limi	ts? yes Dist. No. 1
Character Li see's nan	e and address in H	# Shallt 18	" Rr S4	m
Contractor's name and ac	ddress Arthur Lu	on, 20 Pleanor	· 85.	Telephone 2279
Architect's name and addr	ess			1 e ephone
Proposed use of building	stores and o	fices		No. families
Other buildings on same	lot			No. families
Plans filed as part of this	application?	10	N- ()	
Estimated cost \$ 50			No. of sheets.	
•		f D		Fee \$50
Material hadele No.	Description o	i Present Buildi	ng to be Allered	d
last use	stories 5 Hert	Style	of roof	Roofing
Lest 03¢	BOTES SI	d cirites		Roofing No. families
9 - 34-49	Genera	Description of 1	New Work	•
is pus pareco nat see estern or	ge room on second	floor, into thre	se rooms, partit	tions to be plaster
-				
It is understood that to permi	it does not include installat	ion of heating	1:1:	ut separately by and in the name of
the heating contractor.	T	etails of New W	which is to be taken o	ut separately by and in the name of
		Hainh	t numara	op of plate
Size, front d	epthNo.	storiesHeigh	t average crade to bio	these online of my
to be elected on solid of h	illed land!		_earth or rock?	
Material of foundation		_Thickness top		bottom
Material of underpinning		Height		Thickness
Kind of Root	 Rise per foot 	Roof cov	Pring	
No. of chimneys	Material of chimne	evs		of lining
Kind of heat		Type of fuel	1	tting involved?
Corner postsS	illsGirt	r ledger board?	Is gas to	Size
Material columns under gir	rders	Si.		on centers
Studs (outside walls and ca	arrying part tions) 2x4	-lii" O. C. Girdere	Max.	on centers
span over 8 feet. Sills and	correr posts all one p	iece in cross section.	ox or larger. Bridg	ing in every floor and flat roof
Joists and rafters:	1st noor	, 2nd	, 3rd	roof
On centers:	1st /loor	, 2nd	, 3rd	roof
Maximum span:	1st floor	2nd	3rd	•
If one story building with n	nasonry walis, thicknes	s of walls		height?
		If a Garage		
No. cars now accommodated	d on same lot		to be accommodat	ed
Total number commercial ca	rs to be accommodated			
Will automobile repairing be	e done other than mine	or repairs to cars had	itually stored in the	proposed building?
		Miscellaneous	action of the state of the stat	proposed building?
Will above work require ren	coval or disturbing of a		ushlia eta3	·
Will there be in charge of th	ne above work a nercon	Competent to an a	AAL- Co.	requirements pertaining thereto
are observed? Yes				
	Signatura of &	3200	thur Luk	
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an samuel to the Town		
Ward 5 Permit No. 3//16/4		
Location: 565 Congress		
Owner Dr. H. Shalit		
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Date of permit 8/24/8/		
Notif. cosing-iu		
Inspn. closing-in		
Final Notif.	The state of the s	
Final Inspn. 8/28/31		
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APPLICATION FOR PERMIT

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Class of Building or Type of Structure Forms Class

Portland, Maine, Bay 11, 1981 To the INSPECTOR OF BUILDINGS, PORTLAND, MR. The undersignd hereby applies for a permit to exact after 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: Ward 5 Within Fire Limits? Yes Dist. No. 1 Owner's or Lessee's name and address Shenham Goodside, 8 Fornet fave. Telephone ______ Contractor's name and address. Arthur Luke, 30 Eleanor St. Telephone 2579 Archizect's name and address Other buildings on same lot Plans filed as part of this application? ______ No. of sheets _____ No. Estimated cost \$ 15. Description of Present Building to be Altered Material htick No. stories 8 Heat Style of roof Roofing stores and of icon General Description of New Work fo cut in 5 opening in/partition between tro offices on third floor To cut in 5° opening in/partition between who can third floor, Kal, CERTIFICATE FUCCIPANCY

Latter or mut Cartifus FUCCIPANCY

REQUIREMENT FUCCIPANCY To remove temporary effice partitions in roce on many CERTIFICATE FUCCIPANCE MEQUIREMENT IS WANTED is bearing - contractor will no It is understood that this permit clock not include installation of healing apparatus which is to be taken out separately by and in the name of the heating contract r. Details of New Work Height average grade to top of plate_ The, from _____ depth _____ No stories ____ Height average grade to highest point of roof ____ To be created on solid or filled kind? ______earth or rock?_____ _____Thickness_____ Material of underpinning ______Height_____ Kind of Roof _____ Rise per foot ____ Rocf covering ____ No. of chimneys _______of lining ______of Type of fuel _____ Is gas fitting involved? _____ Corner posts Sills Girt or ledger board? Size Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x1
Span over 8 feet. Silts and corner posts all one pt in cross section. J. C. Girders 6x8 or larger. Bridging in every foor and flat roof Joists and rafters: 1st floor ______, 2nd ______, 3rd ______, roof ___ lst floor _____, 2nd _____, 3rd _____, roof _____ On centers: 1st floor ______, 2nd ______, 3rd ______, r.of _____ Maximum span: If one story building with masonry walls, thickness of walls? If a Garage 🦠 No. cars now accommodated on saina lot ____ to be accommodated ____ Total number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yos Abushez Goodside Signature of owner By Athur

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,	Ward 5 Permit No. 31/8/0		, , ,	
	Location 565 Cuagnes St.		Managatan and all all and all all all all all all all all all al	
	Owner ahalam Goodside	-	موج ميوميد	Y S TO THE SERVICE OF
	Date of permit $5/c^2/\sqrt{3}$		- - 	
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

	F	ertland, Maine.	Merch 18, 19	81 **
To the INSPECTOR OF BUILDINGS, POLT				
The undersignd hereby applies for a p accordance with the Laws of the State of Mai any, submitted has with and the following sp	no the Ruilding Co.	install the follow le of the City of	ving building stev Portland, plans o	cture equipment in nd specifications, if
Location 565 Congress Street		. Within Fire	Limits? Yes	Dist No 1
Owner's or Lessee's name and address Va S.				
Contractor's name and address. 3. 122001	127 Constant	St.	T	leubonal 47.80
Architect's name and address				Acpinois - February
Proposed use of building Theatra, at				
Other buildings on same lot				
Plans filed as part of this application?				
Estimated cost \$ 25.		110. 01 3.		e \$.25
Description	of Present Build	ling to be Al		÷
Material brick No. stories 6 Heat				,
Last use theatr	re atores and of	fices	No.	families
Gener	tition in offic	o in third fi	icor (con-beca	LATIENS LATIENS
			TECATION B	is ledition
			KOIR. U.	TE OF OCCUPANCY
			TOTIFIC	TE OF
			CERT.	•
It is understood that this permit does not include install the heating contractor.	lation of heating as arat	us which is to be t	aken out separately	by and in the name of
the heating contractor.	Details of New			
	Hei	ght average grade	to top of plate	
Size, frontdepthN	o. storiesHeig	tht average grade	to bighest point o	f roof
To be erected on solid or filled land?				
Material of foundation	Thickness,, top		bottom	
Material of underpinning				
Kind of Roof Rise per fo				
No. of chimneys	uieys		of lining _	
Kind of heat	Type of fuei	ls	gas fitting involve	ad?
Corner postsGir	t or ledger board?		Size	
Material columns under girders.	Size		Max. on centers	
Studs (outside walls and carrying partitions) a span over 8 feet. Sills and corner posts all one	e piece in cross section	s 6x8 or larger. n.	Bridging in every	floor and that roof
Joists and rafters: 1st flcor	, 2nd	, 3rd	, ro	of
On center: 1st floor	2nd	, 3rd	r	of
Maximum span: 1st floor	2nd	2-4		•
If one story building with masonry walls, theck	ness of walls?		heigh	t?
••	If a Garage	:	*.	
No. cars now accommodated on same lot		, to be accou	imodated	
Total number commercial cars to be accommoda	ted			
Will automobile repairing be done other than m	ninor repairs to cars l	nabitually stored	in the proposed in	rilding?
	Miscellaneou		proposed bi	
Will above work require removal or disturbing of			no	
Will there be in charge of the above work a per				
are observed? yes	J. S. V	etorens Pure	za –	- pertaining thereto
Signature of	owner By 3			í e
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Date of permit Notif. closing-ir Inspn. closing-in



APPLICATION FOR PERMIT Class of Building or Type of Structure______



		Portland, Maine	, Jorcenser I	2. 1930 £ 1930
To the INSPECTOR OF BUILDIN			*	
The undersignd hereby appl accordance with the Laws of the Stany, submitted herewith and the fo	ies for a permit to exec ate of Maine, the Build Llowing specifications:	t alter install the follo ling Code of the City o	wing building f Portland, pla	structure equ ipment in ns and specifications, if
Location 565 Congress Street		dWithin Fire	Limits? Jes	Dist. No
Owner's or Lessee's name and addi-				
Contractor's name and address	Owner			Telephone
Architect's name and address				
Proposed use of building theres				
Other buildings on same lot				
Plans filed as part of this application	n?	No. of s	heers	
Estimated cost \$ 15			/MCC13	Fec \$.25
	cription of Present	· Building to be A	1tanad	1,66 \$
		-		•
Material No. stories 2	torus offices	Style of root	Ko	ofing
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	General Descrip	tion of New Work	•	• <
To partition off suldy ho	une in one corner	of room, 26 Boot	r	
			14 A	
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			man.	
			,	
It is understood that this permit does not in the heating contractor.			taken out separat	ely by and in the name of
	Details of	New Work		
Size, frontdepth	No. stories	Height average grad	le to top of pla le to highest out	tie
To be erected on solid or filled land?		earth or ro	ers ers	u. 01 1001
Material of foundation	Thickness	ton		
Material of underpinning	- 1-	reight **	Thisten	•
Kind of Roof				
No. of chinneysMater	ial of chimneys	- toot torting and	of lining	2000
Hind of heat	Type of fi		Or mining	
Corner postsSills	Girt or ledger ly	ned 2	is gas nitting inv	olved?
Material columns under girders.	c c	Mru:		
Stude (ortside walls and carrying or	urtitions) 2x4-16" O C	Girders live an Incom	Max. on cen	ters
Studs (or side walls and carrying pa span over 8 feet. Sills and corner p	osts all one piece in cros	ss section.	. Bridging in e	very floor and flat roof
Joists and rafters: 1st floo	or, 2nd	, 3rd_		. roof
On centers:	or 1 1 2nd	, 3rd_	ù · .	toof
Maximum span: 1st flo	or, 2nd	, 3rd_		, roof
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No. cars now accommodated on sam	e lot	, to be acco	mmodated	
Total number commercial cars to be a	ecommodated			
Will automobile repairing be done of	her than rainor repairs (o cars habitually stored	in the propose	d building?
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Will above work require removal or o			ກັບ	-
Will there be in charge of the above				
are observed? Yan	P	layland Finance	Co.	ome berramma mereto
Si	guature of Jarasa B		_	<u>.</u> ,
INSPECTION COPY	•	N. W.	1 1	

Ward 3 Permit No. 30/2097 Date of permit 11/12/30 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn.



APPLICATION FOR PERMIT

Class of Building or Type of Structure 24 Class

	BUILDINGS, PORILAND			
cordance with the Laws	reby applies for a permi of the State of Maine, (and the following specifi	the Building Code	the following be of the City of Portle	uilding st ructure equipment in und, pl ms and specifications, if
cation £65 Congrer	a_Street	Ward 	Within Fire Limits	: 700 Dist. No.1
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				land Telephone 2 7755
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his building is fo	r additional store	se mon for H	zine Dental Supp	ly Co.
	- dighest point) talde brick wall for additional store			
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	_	tails of New V		
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terial of underpinning		Height		Thick: less
			-	
				of lining
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gas ritting involved?		Siz	ze of service	
rner postsS	SillsGirt or	ledger board?		Size
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ids (outside walls and o	arrying partitions) 2x1- d corner posts all one pic plank 11002 1st floor	on roof, 2nd		, roofmetal
ids (outside walls and o	d corner posts all one pie plank floor 1st floor	ece in cross section on roof on, 2nd		, roof, roof
ols (outside walls and con over 8 feet. Sills and joists and rafters:	d corner posts all one pie plank floor 1st floor 1st floor	ece in cross section on roof, 2nd	, 3rd , 3rd	, roofmetal
nds (outside walls and con over 8 feet. Sills and joists and rafters: On centers: Maximum span:	lst floor	ece in cross section on roof, 2nd	, 3rd	, roof
eds (outside walls and con over 8 feet. Sills and joists and rafters: On centers: Maximum span:	lst floor	ece in cross section on roof, 2nd	, 3rd	, roof
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Location 565 Conques St.
Owner alraham Grada de Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Cert. of Occupancy issued

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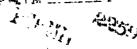
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windows use glass.

8/13/30- Not yet ever to



APPLICATION FOR PERMIT



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Class of Building or Type of Structure second Ocean

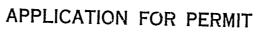
Portland Maine, October 14, 1923

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emoval or disturbing	of any shade tree on a	Public Succes	
application?		RIO SBEETS	Fee S
f the above work a po	rson competent to see	that the State and Cit	wrequirements personning
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	del	Details of New 'You' A Size arrying partitions) 2x4-16" O.C. Girders arrying p	del del de

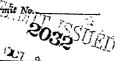
A CANALANT

Date of permit 10/24/29 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued 11/7/29- Winked





Class of Building or Type of Structure Second Class



	Portland, Maine,	October 2, 1929
INSPECTOR OF BUILDINGS, PORTLAND, ME.		
re undersignd hereby applies for a permit to exect alter ce with the Laws of the State of Maine, the Building Cosmitted herewith and the following specifications:	i nstall the following de of the City of Por	building structure equipment tland, plans and specifications,
, 565 Congress Street Ward 5	Within Fire Lin	1402 Yes Thin No. 1
Lessee's name and address Mains Dontal Supply	Co. 585 Congress	94
tor's name and address Arthur Lake, 20 Eleans	St.	Telephone P 3579
of s name and address.		
i use of building Theatre, stores and offices		NY
ddings on same lot		No. tamilies
Description of Present Build		4
hrick No. stories 3 Heat Styl	mg to be Altere	α ૧
theatre stome and see	e or root	Roufing
theatre, stores and offices		No. families
General Description of		
To divide one room on third floor into two of	fices with length	wide partition
To enclose two large display window which fac	into public co	rridor (56 Troop.
£		The state of the s
Details of Mr.		Salar State of the Contract of
Details of New Y		
depthNo. storiesHeig	ht average grade to hi	ghest point of roof
'd on solid or filled land?	earth or rock?	
of foundation Thickness, top		hattam
a! of under inningHeight_		Thickness
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chimneysMaterial of chimneys		of linion
f heatType of fuel	Distance her	or mong
ourner, name and model	Distance, ne.	iter to climney
ty and location of oil tanks		
fitting involved?Size		
nosts Sille City 1	e of service	
postsSillsGirt or ledger board?		Size
Il columns under girders Size Size	Max	on centers
Cittile upile and anguitar	6x8 or larger. Brids	ging in every floor and flat roof
er 8 feet. Sills and corner posts all one piece in cross section	•	
er 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor 2nd	3rd	
er 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	3rd	
centers: localistic waits and carrying partitions) 2x4-16" O. C. Girders er 8 feet. Sills and corner posts all one piece in cross section sts and rafters: lst floor	, 3rd , 3rd	, roof
centers: lst floor, 2nd	, 3rd , 3rd	, roof
ster 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd , 3rd	, roof
certain wans and carrying partitions) 2x4-16" O. C. Girders er 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd , 3rd	, roof, roof, roof
steen 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd, 3rd, 3rd, 3rd, 3rd, 5rd, 5rd	, roof, roof, roof
ists and rafters: 1st floor 1st floor 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3tory building with masonry walls; thickness of walls? If a Garage s now accommodated on same lot 2md 1st floor 1st floor 1st floor 2nd 2nd 3nd 3nd 4nd 4nd 4nd 4nd 4nd 4	, 3rd, 3rd, 3rd, 3rd, 3rd, 5rd, 5rd	, roof , roof , roof height?
Accepted to the state of the st		, roof , roof , roof height?
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ter 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd, 3rd, 3rd, 3rd, 3rd, to be accommodate the public street?	roof roof roof height?
rer 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd, 3rd, 3rd, 3rd, 3rd	roof, roof, roof, roof, roof, leight?, red, proposed building?
rer 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd, 3rd, 3rd, 3rd	requiremen's pertaining thereto
rer 8 feet. Sills and corner posts all one piece in cross section sts and rafters: 1st floor	, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, to be accommodated by the street? No. sheets wat the State and City are Dental Supply	requiremen's pertaining thereto
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(G) GENERAL EUSINESS/ZONE



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

·	OVER TOBLIC SIDEWALK OR STREET So.
walk or street in ac	R OF BUILDINGS, PORTLAND, ME. med hereby applies for a permit to erect the following described sign extending over a public side- cordance with the Building Code of the City of Portland, and the following specifications:
Location E65	Congress Street Ward 5 Within Fire Limits? yes Dist. No. 1
Owner of building to	which sign is to be attached Strand Amusement Co. 565 Congress Street
Name and address o	f owner of sign Strand Amasement Co. 565 Congress St. (N. T. Worthley, Jr.)
Contractor's name a	nd address O. I. Brink, Inc. 24 Gold St. So. Boston, Mass Telephone F 4800
When does contracto	r's bond expire? June 1930 NOTES
weight 50 Material of frame No. rigid connections No. through bolts No. guys 5 Minimum clear height	Information Concerning Building Material of wall to which sign is to be attached cast stone Concerning Building Details of Sign and Connections Vertical dimension after erection 2' 4" Horizontal Building Ibs., Will there be any hollow spaces? no Any rigid frame? yes ateal No. advertising faces 2 , material galvanealed metal Are they fastened directly to frame of sign? yes None , Size , Location, top or bottom , material galvaniaed 7 Strand steel cable , Size 3/8ths 19
Maximum projection	Strand Amisement Co. By: Cumb. County power & Light Co. CHIEF OF VIRE DELY: Strand Amisement Co. By: Cumb. County power & Light Co.

出版社 TO ERECT SIGNATOR THAME NO MINING

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APPLICATION FOR PERMIT TO ERECT SIGNALS OVER PUBLIC SIDEWALK OR STREET 101029

GO COMPRESSION OF A LONG.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The indersigned hereby applies for a permit to erect the following described sign extending over a public side walk or street in accordance with the Building Code of the City of Portland, and the following specifications: Location 565 Congress Street Ward 6 Within Fire Limits? yes Dist. No. 1 Owner of building to which sign is to be attached Street to building to which sign is to be attached Street.	200
Owner of building to which sign is to be attached _Strand Amusement Co.	
Owner of building to which sign is to be attachedStrand Amusement Co.	
State of the state	,
Name and address of owner of sign Strand implement Qo: 565 Congress Street	•
Contractor's name and address G. I. Brink, Inc. 24 Gold St. So. Foston, Masslephone - 4800	
When does contractor's bond expire? June 1930	
Inform tion Concerning Building Of Chicago	
No. stories Material of wall to which sign is to be attached cast_atone	
Details of Sign and Connections	
Electric? yes Vertical dimension after erection Horizontal 9 60	
Weight 1200 lbs., Will there be any hollow spaces? yes Any rigid frame? Yes	*_
Material of frame and to tron No. advertising faces 3	
No. rigid connections On face of presentate they fastened directly to frame of sign?	-
No. through bolts none, Size , Location, top or bottom	
No orius in the man and the state of the sta	
Minimum clear height above sidewalk or street	
Maximum projection into street 91 611	
APPROVED Strong for St	n
Signature of contractor Settle multisements Co.	30 ^U
INSPECTION COMPLIVER T. SALLBORN Cumberland County Vous Light Co.	6

NOTES History distribution which excepts Addition to the charter of the plant of the the suite suite ... in the spiritual Details of Sign and Counections FOR PERMIT TO ERECT SIGNED TABATE SO NIAWADIE first with some should one on histories over ten .. South bein and ... **1**

28/2463-0

Jenuary 25, 1928

Ar. Abraham Goodside 565 Congress Street Fortland, Main.

Dear Sir:

Enclosed is the Certificate of Occupancy of the assembly room intended at present for the Cumberland County Power & Light Company employees.

please note that the globes over the red lights at the exit doors are to have the word "exit" lettered upon them in as large letters as practicable.

Will you be kind enough to take sare of this metter promptly?

very truly yours,

(Signed) Warren McDonald

Inspector of Buildings.

WHE/EP CC-Mr. R. E. Holden C.C.P.&L.Co.

33 To Gordende assembly Hall-515 bonges St. Sect 94-hot much has sapaced.

Sect 97- 4x3=12ftext space.

Pomble about 6ft.

Sect, 98- Pomble and - have Soct99- Exit lights ~ a all exits. Sect. 101- Enclose stammy? Lect. 104. - Should not floor below to sprinkled Sext. 104 - Double for domo at entirence. Sext. 105 - Frie Ext. - one attench.

November 15, 1928.

To the Inspector of Buildings:

In connection with the alterations in the building at 565 Congress Street intended to change the long room in the rear formerly used as a pool room for a club room for the employees of the Cumberland County Power and Light Co., I agree to provide in the rear of the room near the elevator shaft an exit fire door of the type known as kalamein or equal to swing outwards and be at least three feet in width and to lead to a fire escape at least three feet in width. This fire escape in turn will lead to the existing balcony of the fire escape of the Strand Theatre. There will also be provided approximately in the center of the room a pair of exit fire doors five feet in total width of opening swinging outwards onto the existing balcony of the Strand Theatre. Over both of these doors will be provided a red exit light, exit lights to be on separate circuit from the other lights in the building.

It is hereby agreed that this room will never be used to accommodate more than four hundred persons at any one time. All exit doors will be equipped with anti-panic hardware, and tro present front door will be made to swing outwards toward the corridor. Approved fire extinguishers will be provided at least as follows: at least one at each end of the room.

Toilet facilities e^i ll be afforded the coculants of this room in the present toilet rooms of the building on this same floor.

The ceiling will be steel.

Signed Winner

7866

October 23, 1928.

Mr. A. Goodside .585 Congress Street Portland, Maine.

Dear Sir:

Referring to your application for a building permit to make alterations in your building at 565 Congress Street, examination has been made of the premiser, and it seem vident that all of the windows both old and new in this room which is to be used as a clubroom should be changed cut to have metal sash and wire glass. This is especially true of the several windows in the end of the room as they look out directly upon the roof of a public garage.

However, we do not have enough information about this project to check it against the Ordinance. Inasmuch as this place is probably to be used for public assemblage or for a number of persons, it will be necessary for us to have a plan showing the arrangement of the room and just what the maximum capacity of the hall will be as regards people accommodated so that the width of the exits and the location of the same may be checked. At any rate, the door leading to the corridor of the building must be made to swing outwards or toward the corridor.

Please let us have promptly a reasonably complete arrangement plan showing the final arrangements inside the room as regards seating capacity, width and location of exits, exit lights, etc. You should also give us full information as to just what the nature of the use of the room is to be so that we can apply the proper part of the Ordinance to the same.

In the meantime, it is unlawful for you to proceed with any of the work until the permit card is actually in your possession and posted upon the premises.

Very truly yours,

Inspector of Buildings.

WM/EP



APPLICATION FOR PERMIT

Pormit No. 2463

Class of Building or Type of Structure Socond Class

				. AM. 2
		Porti	land, Maine, C	0atober (28) 1928
To the INSPECTOR OF	BUILDINGS, PORTLA	ND, ME.		Mos
The undersignd he accordance with the Law any, submitted herewith	us of the State of Maine	mit to e rec t alter insta e, the Building Code o	the following	ing building structure equipment in Portland, plans and specifications, i
Location 56% Congres	an Street	Ward_ 5	.Within Fire J	Limits? Yes Dist. No. 1
Owner's or Lessee's nam	e and address A. G	odside, 565 Cons	rese Stree	Telephone 54267
Contractor's name and a	ddress	on not let		Telephone
				•
				No. families
Other buildings on same	lot			
-	Description o	f Present Building	g to be Alt	ered
Material Brick No	-	-	=	Roofing
				No. families
		1 Description of No		
Second floor -		**		
To cut seven w	indows through res	ra wall or partion	PE	14 155 2
To out in door	for exit wiconur	unty Range Lands and Lands	1.927.201.EEL	munidate of loy in rear)
To out opening	in existing sleve	tor sheets and put	t in metal	dollexed dens.
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	I	Details of New Wo	ork	
•	_	**		to highest point of roof
				.?
Iaterial of foundation _	· · · · · · · · · · · · · · · · · · ·	Thickness,, top		bottom
Material of underpinning	· ·	Height		Thickness
No. of chimneys	Material of chimi	neys		of lining
Kind of heat		Type of fuel	Distanc	e, heater to chimney
If oil burner, name and r	model			
Capacity and location of	oil tanks			
				Size
Material columns under	girders	Size		_ Max. on centers
Material columns under Studs (outside walls and span over 8 feet. Sills a	l carrying partitions) 23 and corner posts all one	x4-16" O. C. Girders 6 piece in cross section.	5x8 or larger.	Bridging in every floor and tlat roo
Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters:	l carrying partitions) 23 and corner posts all one 1st floor —	x4-16" O. C. Girders 6 piece in cross section, 2nd	5x8 or larger.	Bridging in every floor and flat roo
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Joists and rafters: On centers: Maximum span: If this story building with No. cars how accommode Total number commercial Will automobile repairing Will above work require I'lans filed as part of thi	l carrying partitions) 22 and corner posts all one 1st floor 1st floor 1st floor 1st floor Ist floor Ist floor Ist floor Ist floor Ist floor Ist floor In masonry walls, thicknown that the same lot I cars to be accommodated by the done other than incremoval or disturbing of is application?	x4-16" O. C. Girders 6 piece in cross section. , 2nd , 2nd , 2nd , 2nd Dess of walls? If a Garage inor repairs to cars hab Miscellaneous of any shade tree on a p	., to be accompitually stored	Bridging in every floor and flat roo , roof, roof
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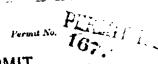
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; \	as an employee of	,
المالات	under Building Permit and have personally supervised tests to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator under Building Permit and I do here state that, according to my best knowledge and belief, the elevator locking and all other safety devices, and I do here state that, according to my best knowledge and belief, the elevator locking and other safety devices are in satisfactory condition.	
	PORTLAND, MAINE,	
	STATE OF MAINE and made oath the statements by him	زر
	Cumberland, SS: Personally appeared the above named fail those in Public fail the state of the property Public fail the state of the s	
k E	subscribed are true. APPLICANT'S COPY	

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APPLICATION FOR ELEVATOR PERMIT

Alis 20

Portland, Maine. engust 20, 1928

To the INSPECTOR OF BUILDINGS, PORILAND, M The undersigned hereby applies for a permit to of the State of Maine, the Building Code of the City following specifications:	of Portland.	plans and specifications	according with the Law submitted herewith, and the	
A SAME I KANT			•	
Owner's name and address A. Goodside, 566	COURTER	405 Rose Sis	Telephone P224	
	The state of the s		No families	
Elevator contractor's tame and assertine purpor		ALTO	No families	
Last use of beam 8			a and mode	
Proposed use of building		ant rior frame	00) and 1004	
Material of outside walls of building No. of stories 5 Style of root Steel 1	ontside har	No. of existing elevi-	tor, in bailding . 1	r -
No. of stories Style of fort	Remarks	•		
Detail	ls of Propos	sed Work		
(metal)	ation of s	lerator		-
Extent of work by elevator contractor.	M.E.I	adles Glel		. -
Extent of work by owner.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	new or existing shaftway	34.6 7	_
m falurator HANG DOME.	, 111	No elevator	stops 5	
Shaftway enclosed or open				
	, Since	l in feet per nunute 51	2 = 4"	
Capacity of elevator	No and:	20 01 11	_	
Material of cables atcel.	rial of support	. Moon .	Or Salati	
I contact of Bill (Bill)	minuri eleara:	ace consterweights and or	erhead beams.	- -
Ministratt (HAHACICI OI SIRGIA		21 -		*
	C1	_	•	-
Missioner clearance buffer plates and springs when	i Car is ur io	est poet actions Heard D	OW:P	
nothing		i one it	fery?	ikes?
Will elevator be equipped with the following safety automatic terminal stops at top and b.	, de xes:—;'''	ernor	satety floor stops?	1
and the state of t	J. C.		a	
, automatic terminal 3 vp	Passenger	Elevator		
		Material of 6	nclosure -	
Passenger capacity? Area of platform	, - , -	terlo ked : aut	omatic closing device?	
No. of entrances Type of gates.	_,			
No. of entrances Type of gates. Will elevator be automatic or will operator be in	attendance:			
the manufacture in the little ware	•			
	II LICIE	Elevator	nt or enclosure 6:6"	
Area of platform	of sides ench).sc·1	nt of enclosure = -	
Area of platform	eli-closing hat	ch gates : 🌃	, height?	
Area of platform	🕳 Self-closir	g slatted gates?	_, height '	
No. outside entrances to shaftway?	Miscell	•		
	Miscell	No. of shee	ls	
Plans filed as part of this application?	335		u 2.00.	
Estimated cost of work by elevator contractor?	\$ 550	levator co	on of Loe. Mr	
Estimated cost of work of clevator contracto	v- 15 €	To my high	ou a Loe. Mr	19
				1
	TENT OF	ELEVATOR TEST	'S	
STATEM	ENI OF	DANTI AND MAINE		
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			_28 [permitted
as an employee	tchways and e	nelosures at	t . C all Leak	es inter-
installation of alterations to the cievatoran	l have persona	ily supervised tests of load	ling capacity and of all of an oran	or will
under Building Pernut, and locking and all other safety devices, and l do has safely carry the maximum rated loading and	iere state that,	according to my best kno	devices are in satisfactory	condition
locking and an other sarely cated loading and	all brakes, into	THE AME	_	
Saltry Const Time			(Signature)	
			Ε,	
	STATE	OF MAINE		
Second Review Co.			and made oath the statemen	nts by him
CUMPERLAND, as Fersonally appeared the above named				_ ~ (
subscribed are true.		Notary	Public Justice of the Peace	γ_i^{ij}
INSPECTION COPY		,		•
inspection cor.				

Ward 5 Permit No. 98/1677

Location 565 Congress St/Park)

Dwner Q grydaid

Date of permit 1/32/16

Elev. Cont Statement of tests rec'd /a /2 /28 //.30 Final Notif.

attenature to Strind Bldg. 6/28/28. Lect 13f- =x. + signs- 5" high. How about wine glass truetal such? . 79 Lect =17- wie a glass at in wetal fame of the super ora. 2X12 sprice -16 6: 16 spring gradfin 2200. 15" (260, FI von 26! span grot for 37,000 3



	API	PLICATION	FOR PER	MIT PERSON
	Class of Building	or Type of St.	ructure Secort	MIT STATE THE PARTY TO THE PARTY THE
			Portland Mains	Jano 28, 1928
To the INSPECTOR	R OF BUILDINGS BORT	AND ME		•
	nd hereby applies for a po Laws of the State of Mai with and the following spi		r install the followin lade of the City of P	g building structure equipment ortland, plans and specifications
			Wishin term t	nits? Yes Dist. No. 1
Owner's on Lesses's	name and address	Soodeida AAA	ilonomen ile	Telephon:
Contractor's name as	nd address H. E. A	edlar Co. 80	Union Street	Telephon# 1790
Architect's name and	address			1 elephon - 1790
Proposed use of bui	lding floatre, stor	a sui offices		No. famil (s
Other buildings on s	ame lot none			No. izpui (s
	Description of	of Present Rui	lding to be Alter	
Material Briok	_No. stories _ Heat	St.	vient roof	Roofing
Last use	Thoutee, stores	and officer)	No. families
		d Description o		No. tannlies
40 Pres317		26' x 150'.		s approximate 24' high
		Details of New		
Size, front	depthNo	stories He	ight average grade to	highest point of roof
To be erected on solid	or filled land?		earth or rock?	
Material of foundation	00	Thickress,, top.		bottom
Material of underping	ning	————Height		Thickness
Kind of roof		Roof	covering .	
No. of chimneys	Material of chim	neys		_of lining
Kind of heat		Type of fuel	Distance,	heater to chimney
Capacity and location	of oil tanks			
				Size.
Studs (outside walls a	ler girders	4-16" () C Gird	ere five or large. D.	ax. on centers
Joists and rafters				, rooi
On centers:				, roof
Maximum span:				, 100f
If one story building	with masonry walls, thickne	ess of walls?		height?
		If a Garag		
				dated
Will automobile repair	ring be done other than mi	nor repairs to car Miscellaneo		he proposed building?
Will above work requi	re removal or disturbing of	any shade tree on	a public street?_no	
	this application?			
Estimated cost \$_2500				Fee \$ 3.78
Will there be in charge	e of the above work a pers	on competent to see	e that the State and Ci	ity requirements pertaining theret
are observed? You	M-1	À	Goods ide	· · · · · · · · · · · · · · · · · · ·
INSPECTION COPY	Signature of a	owner By H. E.	Redion Co.	hu E Togg

Date of permit June 29/28

Notif. closing in 1/2 ct. Inspn. closing-in Final Notif. Final Inspn. Cerc of Occupancy issued VAT-1

NOTES

7/6/20- Explanat

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APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

		* * *	MILTY 20, 1320
o the INSPECTOR OF BU	JILDINGS, PORTLAND, MR.	, *	· ••
ccordance with the Laus of ny. submitted herewith and	the following specifications:	g court of the city of the	s building structure equipment in reland, plans and specifications, if
ocation 667 Congress S	treet Ward	5 Within Fire Lin	mits? Yes Dist. No. 1
wner's or Lessee's name an	id address Comberland Count;	y Power & Lt. Co.	Telephone
Contractor's name and addre	ss J. J. Halorsey Co., 2	70 Middia St.	Telephone F 7785
Architect's name and address.			
Proposed use of building	Dis lay room and office		No. families
Other buildings on same lot.	none		
	Description of Present I		
Material Brick No. st	ories 4 Heai	_Style of roof	Roofing
ast use	Pla Retail store (Benoi	1)	No. families
	General Description		
			<u>, </u>
To lover section of	n basement to funier cond	ition, wall board,	eto.
mahara misas irma r	M MEGANISME EA WASHING AASIA		, ** , '3
			. 💉
	95. 4. 25 6.1	Nam Waris	
	Details of l		a highest point of roof
Size, frontdep	pthNo. stories	Height average grade t	to highest point of roof
To be erected on solid or fill	led land?	earth or rock	<u>}</u>
Material of foundation	Thickness,	, top	bottom
Material of underpinning _	Н	eight	Tnickness
Kind of roof		Roof covering	
No. of chimneys	Material of chimneys		of lining
Kind of heat	Type of fuel	Distance	e, heater to chimney
If oil burner, name and mo	del		
Capacity and location of oil	l tanks		
Is gas fitting involved?		Size of service	
Corner postsS	ills Girt or ledger bo	pard?	Size
	-dam S	i>-	Max. on centers
	arrying partitions) 2x4-16" O.C.	Girders 6x8 or larger.	Bridging in every floor and flat roof
Stude (outside Walls and G	Learner poets : il one niere in cm	SS SECTION.	
span over 8 feet. Salis and	I COLLIEL DOSES TH ONE PROCE IN CLO.	23 2¢¢mom.	
foises and miters:	1st floor, 2nd	1, 3rd_	, roof
foises and refters. On centers	1st floor, 2nd	1, 3rd 1, 3rd	, roof
foises and refters. On centers Maximum span:	1st floor 2nd 1st floor 2nd], 3rd], 3rd], 3rd	, roof
foises and refters. On centers Maximum span:	1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls	3rd, 3rd, 3rd	, roof
Joints and rafters. On centers Maximum span: If one story huilding with:	1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls If a	3 section	, roof , roof , roof height?
Joines and refters On centers Maximum span: If one story building with	1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls If a 6		roof, roof, roof, roof, height?
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Span over 8 feet. Salis and folias and refters. On centers Maximum span: If one story building with: No. cars now accommodate. Total number commercial of Will automobile repairing.	1st floor, 2nd 1st floor, 2nd 1st floor, 2nd masonry walls, thickness of walls If a feed on same lot teed on same lot be done other than minor repairs Misce	Garage to cars habitually stored	roof, roof, roof, roof, roof, height?
span over 8 feet. Salis and foises and refters. On centers Maximum span: If one story building with: No. cars now accommodat Total number commercial of Will above work require to	1st floor 2nd 1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls If a feed on same lot cars to be accommodated be done other than minor repairs Misce	d	roof, roof, roof, roof, height?
Span over 8 feet. Salis and foliates and referes. On centers Maximum span: If one story huilding with: No. cars now accommodate. Total number commercial of Will above work require to	1st floor 2nd 1st floor 2nd 1st floor 2nd 1st floor 2nd masonry walls, thickness of walls If a feed on same lot cars to be accommodated be done other than minor repairs Misce	d	roof, roof, roof, roof, roof, roof, height?
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M
Ward 5 Permit No 28/105
Location 567 Congress St.
Owner Cumberland a. P. + C.
Date of permit Jan. 27/28
Notif. closing-in
Inspn. closing-in
Final Notif.
Winal Inspn. 9-10 4/28/28
Cert. of Occupancy issued
NOTES

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APPLICATION FOR PERMIT TO REPAIR BUILDING 2486 Second Class Ruilding

	Second Class Dullung	
OTATO A	Portland, Maine, Docembe	r 19. 1927
Laws of Maine, the Building Lode of Location 567 Congress Street Contractor's name and address Strang Use of building is antille building lie of building is antille	Ward 5 Within fire limits? A Supercont Co., E65 Congress St. 1 Let 111ding 1 t., Gross areasq. ft., Style of roof	Telephone
Type of present roof covering	General Description of New Work	
Repair after Fire to fo	omer condition. Ho alterations	
(Moor simbers myér ;	denoit store 2x12 12" OC, floors and one	ioor to be replaced)
If Do	of Covering is to be Repaired or Renewed	

_____, Area then repaired_______ Are repairs or renewal due to damage by fire? Tes _____lf so, what area damaged? _____ sq. ft. Area of roof to be repaired now? _No. plies___ Type of roofing to be used Trade name and grade of roof covering to be used ______ Fee \$ - 5 5 Estimated cost \$____ Strand Amisozent Co. Signature of owner____

INSPECTION COPY

Date of permit Notif. closing-in Inspn! closing-in Final Iuson. 2/10 of Occupancy issued
NOTES 2X PERMIT TO REPARE The second of th 3692 By haron of Bonomer 3420 and the state of t

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Post and, If he jetober as, 1927

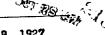
The limitatizet for the organ never pourts and the live translated will not deposit any nove weight I may one lace than the or in which is to be recored.

DE ADOME JUANIZAS 30.



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class



Portland, Maine, October 28, 1927

posed use of building Theatre No. families Description of Present Suilding to be Altered Theatre No. stories Heat Style of roof Roofing Theatre No. stories Roofing To wild exect look partition 10'2", with one door covered with metal, in organ loft on r's t hand side of second floor To build exect partition of shoot rook, with door colerad with metal, on left hand side in organ loft 2d to build one? "partition of shoot rook, with door colerad with metal, on left hand side in organ loft, 2d floor. To charge celling level in both organ lofts from 17" high to 12'6", celling to be of she rook Details of New Work 2e, front depth No. stories Height average grade to highest point of roof earterial of foundation Atterial of underpinning Roof covering bottom Laterial of underpinning Roof covering of lining Ind of roof Material of chimneys of lining Thickness, top bottom Laterial of underpinning Roof covering of lining To dil burner, name and model Size Material columns under girders. Sills Girt or ledger board? Size Material columns under girders Sills Girt or ledger board? Size Max. on centers Sixuad (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. Joists and rafters: 1x floor 2nd 3rd roof roof not centers: Maximum span: 1x floor 2nd 3rd roof not not roof not span was not seen and some lot not shall and corner posts all one piece in cross section. Miscellance of this application? 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? No. sheets Roof not publication? No. sheets Roofing Present Andrews Roofing Press Roofing Proposed building? No. sheets Roofing Press Roofing Press Roofing Press Roofing Press Roofing Press Roofing Pres	submitted herewith and t	he following specifi	B	Within Eine Limite?	plans and specifications, if
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Joists and rafters: 1st floor, 2nd, 3rd, rooi	Studs (outside walls and co	arrying partitions) and corner posts all on	e piece in cross se	ction.	
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Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? Estimated cost \$ 1,000 Will there be in charge of the above work a person competent to see that the State and Cit. requirement pertaining the street.	If one story building with		II a Gat	to be accommade	lated
Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? Pestimated cost \$ Will there be in charge of the above work a person competent to see that the State and Cit. requirement pertaining them Stepped Analysis of Cu.	If one story building with	ted on same lot	II a Gat	to be accommend	
Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? No. sheets. 1,000 Estimated cost \$ Will there be in charge of the above work a person competent to see that the State and Cit. require next pertaining the sheet of the above work a person competent to see that the State and Cit. require next pertaining the sheet of the above work a person competent to see that the State and Cit. require next pertaining the sheet of the above work a person competent to see that the State and Cit. require next pertaining the sheet of the above work a person competent to see that the State and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit. require next person competent to see that the state and Cit.	If one story building with	ted on same lot	II a Gat	to be accommend	
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Plans filed as part of this application? 1,000 Estimated cost \$ Will there be in charge of the above work a person competent to see that the State and Cit. require next pertaining the state and Cit. require next pertaining the state and Cit.	If one story building with No. cars now accommodat Total number commercial Will automobile repairing	cars to be accommod be done other than	lated	cars habitually stored in the	proposed building!
Will there be in charge of the above work a person competent to see that the state and Co.	If one story building with No. cars now accommodat Total number commercial Will automobile repairing	cars to be accommod be done other than	lated	cars habitually stored in the	proposed building!
Will there be in charge of the above work a person competent to set that the strength Analystaent Cu-	If one story building with No. cars now accommodat Total number commercial Will automobile repairing Will above work require r Plans filed as part of this	cars to be accommod be done other than removal or disturbing application?	minor repairs to community Miscellar g of any shade tree	cars habitually stored in the neous e on a public street? No. sheets.	proposed building:
	If one story building with No. cars now accommodat Total number commercial Will automobile repairing Will above work require r Plans filed as part of this	cars to be accommod be done other than removal or disturbing application?	minor repairs to community Miscellar g of any shade tree	cars habitually stored in the neous e on a public street? No. sheets.	proposed building:

Owner Strand Amusemently.

Date of permit Oct. 28797.

Notif. closing-in

Final Notif.

Final Inspm.

Cert. of Occupancy issued

NOTES

1/3/30



Application for Permit for Alterations and Miscellaneous Structures

	CLASS OF BUILDING OR	TYPE OF STRU	ICTURE	
COTATE		Portland	Maine. Pob 23/27	19
To the INSPECTO	OR OF BUILDINGS, PORTLA	ND. ME.	, Maine, Rab 23/27	1
The undersign	ed hereby applies for a permit to us of the State of Maine, and the	aller the following erect the following Building Ordinand	described structure according to the city of Portland?	the following
Tention	571 Congress Street	Ward_5	Withm Fire Limits 7.	Dist #1
Construction and	l address? Abrahan Go d	side,184 High S	Street,F2672	
Owner's name and	and address? New England	Cabinet Works,	liołycke Tharf	
Contractor's name	and address?			
Architect's name a	ng ?restaurent		No Families?	
Last use of building	ilding? stores		No Families?	
Proposed use of bu	Description of	of Propert R	milding	
			- An L	t & 13
Material brick	No. of Stories 2		_	
	General Description dividing it into	ription of Ne	w Work put in two new store f	ronts
per plans				Killer
			(3 - (~ (TIS WAIVED.
			IC G IRLNE	AT IS TO THE STATE OF THE
		-2 testion		ON BEFORE LATINA INC IN IS WATER
No gas fitti	ng is included in this ap	Dileation	NOW CTUE	DA BELOKE TYLL
	Size of New	Framing M	EMBULIS	
Corner posts?	Sills?	Rafters or roof be	ams?on_center	3
Material and size	of columns under girders?		on center?	·/
Ledger board used	17 Size? Stu	ds (outside walls	and carrying partitions) 2 x	4 16" O. C.
Girders 6" x 8" or be all one piece in	large Bridging in every floor cross section.			
Floor timbers	: lst floor	_, 2nd		
On centers:	1st floor	_, 2nd	, 3rd, 4th	
Span:	1st floor	_, 2nd	, 3rd, 4th	
-		d Class Cons		
External walls)	thickness Ist story	, 2nd story		
Party walls	thickness { 1st story	, 2nd story		
To be erected on	solid or filled land?		_earth or rock?	
M-semial of found	Jation 2 Thi	ckness, top?	bottom?	
Material of unde	erpinning?	ver 4 ft. high?_	thickness ?	
Wind of roof (pite	ch, hip, etc.) ?	Kinc	d of roofing?	
No. of now chim	neys? Material of	chimneys?	of lining ?•	
140. of new chim		Private Gara		
27	comprodated on lot?			
No. cars now acc	or: same lot?	rotar nun	iber to be accommodated.	
Other buildings	earest present building to prop	and garage 2		
Distance from ne	arest present building to prop	be at least 2	fi from all lot lines	
All parts of g	arage, including eaver will	es at least 2	ne rom an lot inies.	ining property
Carage will he a	t least		114 Halfatest William Salitation	overecz edzi łozolepopyują.
	##A**	iscellaneous	1 1	
Will the above of	construction require the remova	iced Turbing of	any shade tree on the public	street r ================================
	ert of this application		No. sheets?	
Estimated total	cost \$ 1500.		Fee? 3.75	

Signature of owner or authorized representative?

Ward 5 - Lermit No 27/63 Notif. 1 la Inspire for form Final G Fina) (

26/146



Location, Ownership and detail 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.

Portland, Me., Mar. 27, 192649

To the INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Name of Owici latitused Lessee A. H. senoit & Co. Address Benoit Bldg. Descrip-" Contractor, ...J. Maloney Go. " " tion of " " Architect, ...Miller & Mayo " Fidelity Bldg. Present Size of Building is feet long; feet wide. No. of Stories, Bldg. Cellar Wall is constructed of is inches wide on bottom and batters to inches on top. Underpinning is is inches thick; is feet in height. Detail of Proposed Work .Build.new.store.frout.and.redecorate.interior ###.... Ther.will.be.no...... exposed wood work and no unprotected structural metal on the exterior. All work will comply with the building ordinance. If Extended On Any Side Size of Extension, No. of feet long t.....; No. of feet wide t....; No. of feet high above sidewalk t......; 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 will the extension be occupied? 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? If Any Portion of the External or Party Walls Are Removed How will the remaining portion of the wall be supported? Fee \$1.25

P. 6



Application for Permit for Alterations, etc. Portland, Me., December 1,1925

Portland, Me., December 1,1925

	INSPECTOR OF BUILDINGS:	
Description of Present Bidg.	The undersigned applies for a permit to alter the following described building: 565 Congress Street	ERMIT MUS
	Detail of Proposed Work	
	Estimated Cost \$.4,000. If Extended On Any Side Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high abov; sidewalk? No. of Stories high?; Style of Roof?; Material of Roofing? Of what material will the Extension be built?	ORE BEGINNING
	How will the extension be occupied? How connected with Main Building?	≶
	How will the extension be occupied? When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon? No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height? Party Walls	ORK .
	If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls?	
	Signature of Owner or Authorized Representative The Portland Co Address Win N. Trold Elev Eng	



Application for Permit for Alterations, etc.

The undersigned applies for a permit to alter the following described building: Location		Portland, He., August 12, 1925
The undersigned applies for a permit to alter the following described building:— Location		To the Get .: 1
The undersigned applies for a permit to alter the following described building: Location .551-575 Congress St		PUEC 1 1 /914.
Location		The undersigned applies for a permit to alter the following described building:-
Material of Building is		Location551-575 Congress St. Ward5 indirectionity? Yes.
"Architect, "" " " " " " " " " " " " " " " " " "		Name of Owner or berry, Strand Amusement Co. Address 565 Congress 3t
Material of Building is	•	" "Contractor,
Material of Building is 3rick Style of Roof. Flat. Material of Roofing. T.S. S. Size of Building is		" " Architect, " "
Size of Building is		Material of Building is Brick Style of Roof, Plat Material of Roofing B. C.
Underpinning is is inches wide on bottom and batters to inches on Underpinning is is inches thick; is feet in height. Height of Building Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? **Stores & Offices No. of Families?* What will Building now be used for? **Stores & Offices No. of Families?* **Detail of Proposed Work** **Detail of Proposed St		Size of Building isIIB feet long;
Height of Building		Cellar Wall is constructed of .S.tone is inches wide on bottom and batters to inches on to
Height of Building		Underpinning is is inches thick; is feet in height
What will Building now be used for?		Height of Building Wall, if Brick; 1st, 2d, 3d,
Detail of Proposed Work Remove and rebuild entire front wall on Congress St., change two lintels and supports of store fronts on Congress St., roof over alley in rear one story high to provide additional depth for three stores; relocate main stairway, build new elevator well with fire-		What was Building last used for?Stores. &Offices No. of Families?
Detail of Proposed Work Remove and rebuild entire front wall on Congress St., change. two lintels and supports of store fronts on Congress St., roof over alley in rear one story high to provide additional depth for three stores; relocate main stairway, build new elevator well with fire-	,	What will Building now be used for?3tores&. Offices
Remove and rebuild entire front well on Congress St. change two lintels and supports of store fronts on Congress St. roof over alley in rear one story high to provide additional death for three stores; relocate main stairway, build new elevator well with fire- proof enclosure, install elevator; cut in larger windows in rear wall, rearrange interior non-bearing partitions simulated Cost \$.35,000.00 install new oil-burning boiler. All lintels and other supports will be designed to carry alf Extended On Any Side all loads to come up them thickness of wall to be in accordance with the building ordine size of Extension, No. of feet long? Size of Extension, No. of feet long? Six accordance with Building ordines and other details in accordance with Building ordines and of site of the state of the stails in accordance with Building ordines and 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 will the extension be occupied? How connected with Main Building? The owner agrees to build substantial platform waterproofed over the owner agrees to build substantial platform waterproofed over the 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?		
alley in rear one story high to provide additional depth for three stores: relocate main stairway, build new elevator well with fire- ereof enclosure, install elevator; cut in larger windows in rear wall, rearrange interior non-hearing cartitions install new oil-burning boiler. All lintels and other supports will be designed to carry all Extended On Any Side all loads to come up them thickness of wall to be in accordance with the building ording size of Extension, No. of feet long; No. of feet wide; No. of feet high above sidewalk? No. of stories interior details in accordance with Building ordinates and olans submitted. Of what material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? The owner agrees to build substantial platform waterproofed over the width for the protection of public. No. of feet high from level of ground to highest part of Roof to be? No. of feet high from level of ground to highest part of Roof to be?		
stores: relocate main stairway, build new elevator well with fire- stores: relocate main stairway, build new elevator well with fire- ereof-enclosure, install elevator; cut in larger windows in rear wall, rearrange interior non-bearing cartitions stimated Cost \$.35,000.00. install new oil-burning boiler. All lintels and other supports will be designed to carry all Extended On Any Side all loads to come upon them, thickness of wall to be in accordance with the building ordine size of Extension, No. of feet long? No. of feet wide?	•	demove and rebuild entire front well on Congress St. change
	•	.two_lintels_and_supports_cf_store_fronts_on_Congress_Stroof_over_
wall, rearrange interior non-bearing cartitions simulated Cost \$35,000.00. install new cil-burning boiler. All lintels and other supports will be designed to carry all Exideded On Any Side all loads to come upon them thickness of wall to be in accordance with the building ording size of Extension, No. of feet long?	•	stress and seek one story high to provide additional depth for three
wall, rearrange interior non-bearing cartitions simulated Cost \$35,000.00. install new cil-burning boiler. All lintels and other supports will be designed to carry all Exideded On Any Side all loads to come upon them thickness of wall to be in accordance with the building ording size of Extension, No. of feet long?	٠	stores; relocate main stairway, build new elevator well with fire-
install new oil-burning boiler. All lintels and other supports will be designed to carry all Exceeded On Any Side all loads to come upon them, thickness of wall to be in accordance with the building ording size of Extension, No. of feet long?	•	.gr.cotono.co.baroths.tattete.vat.or.;cutinlargerwindows in repr
How will the extension be occupied?	8	be designed to carry all Extended On Any Side all loads to come upon them, thickness of wall to be in accordance with the building ordinary of Extension, No. of feet long?
The owner agrees to bild substantial platform waterproofed over the Moved, Raised or Built Upon sidewalk covering its entire width for the protection of public. No. of Stories in height when Moved, Raised, or Built upon? No. of feet high from level of ground to highest part of Roof to be?	1	f of Brick, what will be the thickness of External Walls?
When Moved, Raised or Built Upon sidewalk covering its entire width for the protection of public. No. of Stories in height when Moved, Raised, or Built upon? No. of feet high from level of ground to highest part of Roof to be?	Ε	10w will the extension be occupied?
No. of feet high from level of ground to highest part of Roof to be?		
No. of feet high from level of ground to highest part of Roof to be?	ş	idewalk covering its entire width for the protection of public
No. of feet high from level of ground to highest part of Roof to be?	7.	Co. of Stories in neight when Moved, Raised, or Built upon? Proposed Foundations?
	T)	to. of feet high from level of ground to highest part of Roof to be?
now many feet will the External Walls be increased in height? Party Walls	Ľ	Iow many feet will the External Walls be increased in height?
	•••	
	•••	
	•••	
		ill on opening he made in the Darter Edward Walls Are Kemoved
If Any Portion of the External or Party Walls Are Removed	T	*** NA VIVILLE IN COUNTY IN THE PORTY OF Hytomal Walls ?
If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls?	W	ize of the opening?
If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls?	N)	IZE OI the opening?
If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls?	N)	IZE OI the opening?
If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls?	N)	IZE OI the opening?

5,75



571 Congress St.

City of Portland, Maine

LAMES A CROURSE, INSPECTOR OF BUILDINGS GEO W HARDY CITY ALMUS D. BUTLER, CHIEF OF FIRE DEPARTMENT Ulive: T Danforn

OFFICE OF INSPECTOR OF BUILDINGS

fe runry 11,1925.

151 This may certify that C. Tainsh Sign Company has permission to erect maintain a electric sign on 571 Congress Connections not less than 1/4 " metal. a rection bolts not less than 5/8 " diam. At least coult at top and one at bottom to pass through all with a gher on the inside. WardProvided said electricsign to be steadfast and free from oscillation, and not to extend over or upon the sidewalk of said street more than 6 .feet from the building line or the inside line of said sidewalk, 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

GEO. C. TINSH

571 longieso St.

ESTABLISHED 1905

Comi ercia 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

Sign Committee,
Portland, maine.

We wish to secure permit for hanging two sided projecting electric sign as per sketch submitted, sign to be hung I5' above sidewalk, for Strand Lunch located at 571' Congress St., size 12' X 5'-9", weight approximately 400 lbs.

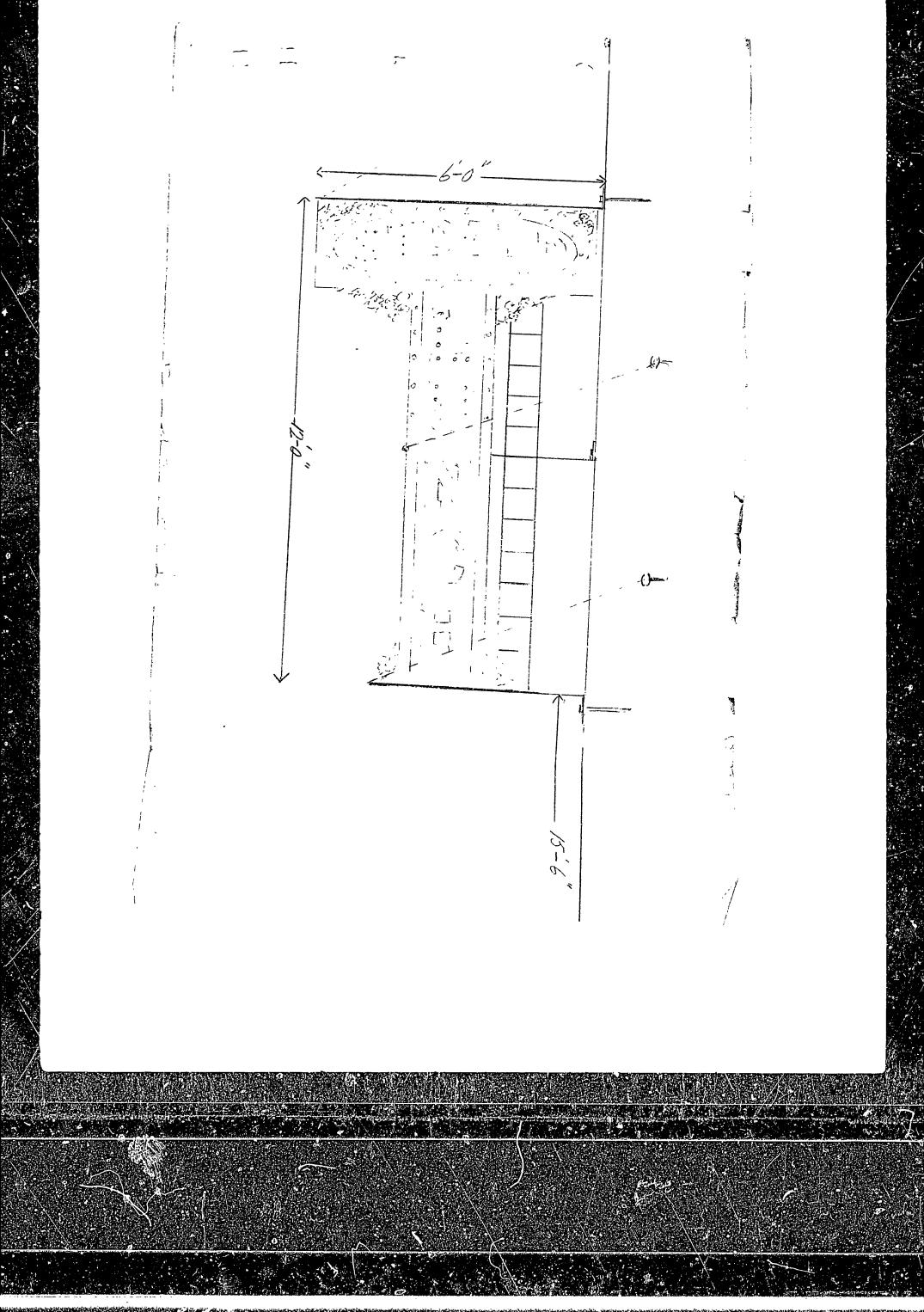
Very truly yours, G. C. Tainsh Sign Co.,

GCT/AMT

G. C. Tainsh Sign Co.,

APPROVED CHEFO PART DARK

Electrical Inspector



Lity of Hortland, Main

Warren McDonald committee on sions

JAMES AT O'NOURKE INSPECTOR OF BUILDINGS GEO W HARDY.
ALMUS D. BUYLER, CHIEF OF FIRE DEPARTMENT
Oliver Sandoyn

OFFICE OF INSPECTOR OF BUILDINGS

December 10,1924

191

This may certify that

Flynn the Painter

electric sign on 565 Congress Street,

a rigid fastening asxhigh on sign as possible and still engage wall with two 5/8 bolts through wall. Similar rigid fastenign at bottom, all in addition to lateral guys. has permission to erect a electric maintain a rigid fee

Provided said electricsign 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 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.

100

Ward

OLDEST AND REGEST PAINT SHOP IN NEW EN AND

E. STRIC SIGNS COMPERCIAL SIGNS HIGHWAY BULLETINS

ESTABLISHED 1875

FLYNN THE PAINTER, INC. EDWARD W. FLYNN, MGR.

SHOW CARDS
BANNERS, EMBLEMS
WINDOW LETTERING

FACTORY AND AUTO PAINTING DEPT., CUSTOM HOUSE WHARF SIGN DEPT., 237 FEDERAL STREET
"WE LIGHT THE WAY"

PORTLAND, ME.. Dec. 10 192

Inspector of Buildings Portland, Me.

land, Me.

Dear Sir:-

We respectfully ask for a permit to hang an electric sign 26' x 6' weighing approximately 1500 lbs. for the Strand Theatre, 565 Congress St. This sign was made by the Federal Electric Co. of Boston.

Yours truly,

Flynn The Painter Inc.

By E. W. Elynn

"FLYNN IS IN"

X THEAT RE

, - t



Application for Permit for Alterations, etc. Portland, Ne., Nov 15, 1924 19

	To the	Portland, Me.,
	INSPECTOR OF BUIL	
	The undersigne	d applies for a permit to alter the following described building:-
	Location	(A. Congress Street w
escrip-	Name of Owner or Lessee,	A Goodside 3 Forest Avenue
n of	" Contractor,	not let
esent	" Architect,	
dg.	Material of Building isbri	ick Style of Roof, flat Material of Roofing tar `
		feet long; feet wide. Vo of Stories
	10 maria constitueted of	18 inches wide on bottom and batters to
	Underpinning is	is inches thick; is feet in height.
	Height of Building	Wall, if Brick: 1st 2d 2d 2d
	" nat was building last need for	or (
	What will Building now be used	d for? restaurant
		Cetail of Proposed Work de of building to center of building, close
	Change door from gi	de of had literate
	Stairway from First	de of building to center of building, close
		to second story, the door to open outward,
	of door and frame t.	ndow all eroosed materials with the exception be of incombatible aferial inetall new restauran
	all t couly with	the building ordinance range
	***************************************	n
		If Extended On Any Side ong?; No. of feet wide?; Style of Roof?; Material of Roofing?
	Size of Extension, No. of feet lo	ong?; 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 Extens	sion be built? Foundation?
	If of Brick, what will be the thick	kness of External Walls? inches: and Party Walls
	How will the extension be occupi	kness of External Walls?
	W	Then Moved, Raised or Built Upon
	No. of feet high from level of gr	wed, Raised, or Built upon?
	How many feet will the External	Walls be increased in height? Party Walls
	***************************************	Party Walls

•	••••••••••••••••••••••••	
•	***************************************	
		of the External or Party Walls Are Removed
,	Will an opening be made in the P	Party or External Walls? in
8	Size of the opening?	How protected?
נ	tion ain the remaining portion of	of the wall be supported?
	_ 8	Signature of Owner or Christa Contribus Address 24 Forls of Curity
	. Aı	unorized Representative 4.1/4.54
		Houses with the levelley his

1.00

F & Wire guys 2 ways
Hanging Irons
13," X /4 Flat Irow
approx. weight 30th

GEO. C. TAINSH

Commercial ligns

CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

TELEPHONE 4246

57/1/2 Congress St.

ESTABLISHED 1905

Out Door Advertising

WALL OR BULLETIN TO PROMOTE THE SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

27 MONUMENT SQUARE PORTLAND, MAINE

July 17-1924.

Sign Commisttee. Portland, Maine. Gentlemen,-

We wish to secure permit for hanging two sided projecting board sign size 6'-IO" high by 4' wide for Checkerboard Tea Room located at 5712 Congress St., sign to be hung I5' above sidewalk.

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

GCT/AMT

"At Coast two 5/8 expransion bolts at tof medottom Two ord plugs."

(GEO. C. TAINSH

Commercial Signs

CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

TELEPHONE 4246

27 MONUMENT SQUARE PORTLAND, MAINE

567 /2 Congress SD. ESTABLISHED 1905

Our voor Advertising

WALL OR BULLETIN TO PROMOTE THE SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

Feb. 27-1922.

Sign Committee, Portland, Eaine.

Gentlemen,We wish to secure permit for hanging two sided electric sign, size I7' X 6' at widest point, for Asia Restaurant located at 5672 Congress St., sign to be hung I5' above sidewalk.

GCT/AMT

Very truly yours, G. C. Taineh Sign Co.,

issued February 27,

GEO. C. TAINSH

565 1/2 Conqueso AL.

ESTABLISHED 1903

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

June 9-1920.

Sign Committee, -Portland, Me. Gentlemen, -

projecting electric sign, size 5½ wide by 7' high, for sketch below.

possible, we are,

GCT/AMT

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

June 11,1920



COPY

City of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

CERTIFICATE OF INSPECTION

Movember 1., 1917

This is in Crriffy, That I have inspected The Strand Theatre now under construction and find that the contractors have has complied with all provisions of the Ordinance of this City in relation to ____ building said treatro ____ up to and including the

Inspector of Buildings.



Application for Permit for Alterations, etc.

,	To the Portland, July 19, 1917 191
	The undersigned applies for a permit to alter the following-described building:—
	Vard 5
	565 Congress St.
Descrip	" " Contractor, Hot
ion of	Material of Building is brick Co. 1. C
Present	Material of Building is brick Style of Roof, flat Material of Roofing, tar & gravel
Bldg.	foot wide 37 cm
.,	Cellar Wall is constructed ofstone
•	
	What was Building now be used for moving picture house & garage What will Building now be used for moving picture house & garage What will Building now be used for moving picture house & garage What will Building now be used for moving picture house & of files and the second sec
	What will Building now be used for?moving-picture theatre stores & offices (Cost, \$ 100.000.
	Daniel Cost, \$ 100.000.
-	DETAIL OF PROPOSED WORK
	It is proposed to remove the second tier of beams, raise a portion of
	Dresent roof: remove a portion of first ter 1 beams and build new stage and
	market mere had barrony and new entrance loby; removing the front stairs now
	leading from loby to second floor.
	United Building Ordinance of this City
	T
	IF EXTENDED ON ANY SIDE
	Extension, No. of feet long? 17
	If of Brick, what will be the thickness of External Walls?
	How will the extension be occupied? toilet rooms & loby How connected with Main Building? By doors
1	WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? five Proceed For the Proceed For Proceed For the
1	
	The state of the s
	Iow many fect will the External Walls be increased in height? The east wall, also Party Walls
	2 walls will be raised about nine feet
•••	
•••	
	IF ANY PORTION OF THE
¥T.	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
VV	In an opening be made in the Party or External Walls?external
	Flow protected? by do one
rie	ow will the remaining portion of the wall be supported?by iron it also also
	Signature of Owner or Authorized Representative
	1 1 mile
	Address 644-84 Cive on ye.
	ber I BO C

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D. C. TAINSH

365 1/2 Congress St.

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

Oct. 9-1916.

Sign Committee, Portland, Me. Gentlemen,

Gentlemen,
We wish to secure permit for hanging electric transparency size 4° X 5° addition to present electric sign for Strand Theatre at 565 I/2 Congress St., as per sketch below.

Very truly yours,

GCT/AMT

G. C. Tainsh Sign Co.

Donnie Granted



Application for Permit for Alterations, etc.

	Porlland,
	To the
	INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following-described building:—
	The undersigned applies for a permit 5
	The undersigned applies for a period to the state of the undersigned applies for a period to the state of the undersigned applies for a period to the undersigned appl
	Name of Owner or Lessee, Puritan Granning Co
	before applying a sale a gammandari
scrip.	A T T T T T T T T T T T T T T T T T T T
on of	Material of Building is brick Style of Roof, feet wide. No. of Stories, Size of Building is feet long; feet wide on bottom and batters to inches on top. Cellar Wall is constructed of 3tone is inches wide on bottom and batters to
esen	t an analysis assume that of 3 One is inches wide on bottom and butters
dg.	Underpinning is Brick is inches thick; is feet in height.
J	Underpinning is Brick is menes that,
	What was Building last used for? StoreNo. of Families?No.
	What was Building last used for? STOPE Building to be occupied for "Estimated Cost, \$ /J Q W
	DETAIL OF PROPOSED WORK
	DETAIL OF PROPOSED WORK
	Change store front.
	Change Sives Advantage P
	Z Z
	W T
	TI THE TAX PROPERTY OF THE PRO
	IF EXTENDED ON ANY SIDE
	No. of feet high above sidewalk?
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?
	No. of Stories night Of what material will the Extension be built? Foundation? Z inches: and Party Walls inches.
	If of Brick, what will be the thickness of External Walst. How will the Extension be occupied? How connected with Main Building?
	How will the extension be occupied.
	WHEN MOVED, RAISED OR BUILT UPON O Proposed Foundations?
	No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations?
	No. of Stories in height when Moved, Raised of Boof to be?
	No. of Stones in height water with the External Walls be increased in height? Party Walls
	How man . eet will the External Walls be increased in height? Party Walls
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	and the second of the second o
	NAMES OF PERSONS AS A STATE OF THE STATE OF
	and the second of the second o
	THE PARTY OF PARTY WALLS ARE REMOVED
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
	/// Story
	Will an opening be made in the Party or External Walls? How protected?
	Size of the opening?
	How will the remaining portion of the wall be supported?
	Hais is to south there of the
	Signature of Owner or
	Authorized Representative
	Address Comments of the Commen
	Address Address

ist.

Commercial Signs

CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

N. E. TELEPHONE

GCUAINSI TO I SALE

27 MONUMENT SQUARE PORTLAND, MAINE Out Door Advertising

WALL OR BULLETIN TO PROMOTE THE SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

July 8-1915.

Sign Committee: Portland, Me. Gentlemen,

We wish to secure permit for hanging two sided board sign, size 30 X 48-108, for Geo. P. Cornish, Tailor, located at 571-1/2 Congress St.

Very truly yours,

G. C. Tainsh Sign Co.,

J. Wainst

GCT/AMT

3 Tailor

4-10



Application for Permit for Alterations, etc. Portland, 2007 191 3.

	10 the	
	INSPECTOR OF BUILDINGS:	
	The undersigned applies for a permit to alter the following-described building:—	
	Location, 563 S. C. Vicinia M. C.	
	Name of mechanic is? Address, Address, Address, Address, Address, Address,	
	Name of mechanic is?	
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	Material Of 100ning	
\	feet deep! The surface was a surface of the surface	<u> </u>
escrip-	foot high? = 7 NO. OI SIDIEIS 1001 1001	7
ion of	Waterial of foundation.	3
	Distance from line of street	S
resent	Thickness of external walls? Party walls. How many families? Number of stores? What was the building last used for?	ä
Bldg.	What was the building last used for? Size of lot front? ; rear? 20; deep?	₩
	Nature of egress? Building to be occupied for	m
	Building to be occupied for	^
	DETAIL OF PROPOSED WORK.	ğ
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	College with start 120 week to	
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	there to the control of the control	П
	The state of the s	O
	IF EXTENDED ON ANY SIDE.	Ž
	Size of extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?	Pol
	No. of stories high?; style of roof? :: material of roofing?;	ř
	No. of stories high? Foundation? Foundation?	G
	Of what material will the extension be built	4
	How will the extension be occupied?	
	How will the extension be occupied? ; side? ; rear? ; rear?	Ĝ
		<
	WHEN MOVED, RAISED OR BUILT UPON.	Č
	Number of stories in height when moved, raised or built upon? Proposed foundations?	!
	s to the from lovel of ground to highest part of roof to be	
	Distances from lot lines when moved?	
	; side! ; side! ; rear !	
3m	How many feet will the external walls be increased in height? Party walls?	
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED.	
	Will an opening be made in the party or external walls?instory.	
	Size of the opening? How protected?	
	Size of the opening? How will the remaining portion of the wall be supported?	
	How will the remaining portion of the wan be supplied.	
	Charlet 155	
	Signature of owner or authorized representative,	
	role Comments	
	Address, OOO OCT 1.72.VO	