

## APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class

PERMIT ISSUED MAR 7 1950

TATE TO	Total tree	Fahrung 33 35		CITY of PORTLAIS
Te the INSPECTOR OF BUIL	Portland, Maine,	February 11, 196	xo ĺ	WILL OF LOUIZIES
The understaned hereby as	bolies for a hammer to			
specifications, if any, si mitted h	erewith and the following st	ue <del>r ropair demolish i</del> nstall: line Code and Zoning Ord ecifications:	the fellowing b inance of the	uilding structure equipment City of Portlat 4, plans and
Location	<b>₹</b>	Within Fire	Limits? Y68	3 Dist. No
Owner's name and address	Esti of Fred N Do	W. 97 Exchange St.		G1 4 4
				- relephone
Contractor's name and address  Architect	Address Address And I Lead I L	160 173 6 1		Telephone
	± rai rai Sp		lans yes	No. of sheets 3
Proposed use of building	netall Stor	e		No. families
Last use	H H			No. families
Material brick No stones	s 4 Heat	Style of roof		Roofing
outer buildings cut same lot	·			
Estimated cost \$ 20,000				Fee \$ 20.00
	General Descrip	tion of New Work		
To make alterations to	stone and stone for			
To make alterations to	Store and store ire	ont as per plans an	d specific	cations.
This permit to include and to frame in the op	removal of sky lig	about 516" x 8	) existin	g over meazenine
•	G bor presett	*TTGG MICH SDDIICS	ation.	
	int leaved with lotter	(2)		
	. Tatter:		•	
	Taxiley William	শ্বী করে	ed by Register	of Others FLELES
P4	amil them			H O'Tross Section
It is understood that this permit do the name of the heating contractor.	es not include installation of	f heating apparatus which	is to be taken	and referred to
the name of the heating contractor.	PERMIT TO BE ISSU	ED TO to be pic	ked up co	ntractor
	Details of	New Work		
Is any plumbing involved in this	rk?	1	volvad in this	
Is connection to be made to publi Has septic tank notice been septi-		If not, what is proposed	for sewage?	WOFK!
		Form notice sent?		
Height average grade to top of pla	ace He	ight average grade to hig	hest point of	roof
Size, front depth	No. stories	solid or filled land?	ear	ther rect?
Material of foundation	··· · · · I hickness.	ton bettern	••	
Material of underpinning  Kind of roof	······ ·· · · · · · · · · · · · · ·	eight	<b>~~</b> • • •	
	ruse per loot	Roof soussin -		40 on a variances ,
Ma	iterial of chimneys	of lining R	Sind of heat	fuel
	Diesed or full size?.	Corner post	۵.	Sills
	nns under girders	Size	Max. on	centers
kind and thickness of outside she	eathing of exterior walls?			
Studs (outside walls and carrying Joists and rafters:	partitions) 2x4-16" O. C.	Bridging in every floor a	nd flat roof s	Dan over & feet
2		, 3rd		
	noor	, 3rd		roof
Maximum span: 1st	2nd	21		2
If one story building with masonry	walls, thickness of walls?	** * ***** ****	h	Pioh+?
	If a G			518114
No. cars now accommodated on san				
Will automobile repairing be done of	other than minor monion +-	dated number comme	ercial cars to	be accommodated
18800 USD 3/7/	C	cars nabitually stored in	the proposed	d building?
IPPROVED: 17.1 miles		Misce	llancous	
1	Will wo	rk require disturbing of a	my tree or a r	public street?no
10000	Will the	ere be in charge of the	above work a	Derson competent to
The fire was	see that	the State and City re	quirements	pertaining thereto are
	observed	1?.Xes		are are are
CHER 'VE CHE	Estate	n Shoe Store Fred M Dow		
		_ <del></del> -		

INSPECTION COPY

Cert. of Occupancy issued Final Inspn. Staking Out Notice Inspn. closing-in Form Check Notice NOTES 5-7/26/40 Tell man Mrs Shabing alect (7/13/60) 3.1160- Left F.T 7/4/60 - Prote about one feel squees the (in flow carley) Obored to the said interes which is it is ulasu dhe store allan 4/12/65- Sime as 3/25/60 one food square on 2 rd



# APPLICATION FOR AMENDMENT TO PERMIT

Librail Palen

	Amendment No. #1		wae 15 1,23	•
	Amendment No. #1  Portland, Maine, Nay 24,	1960	CITY of enable with	
To the INSPECTOR OF BUILD				
The undersigned hereby appli in the original application in acco the City of Portland, plans and sp	es for amendment to Permit No. 60/17 Jance with the Laws of the State of M ecifications, if any submitted herewith	laine, the Building Co.	de and Zoning Ordinance of	
Location 538 Congress St.	Soston Shore Store (Setate of	Vithin Fire Limits?	yes Dist. No.	
Owner's name and address	Soston Show Store (State of	Fred N Dow)97 Exc	change St	
Lessee's name and address	Boston Shove Store, 538 Congr	ess st.	Telephone	
Contractor's name and address	haine State Builders Inc. 18	l Craigie St.	Telephone	
Architect		Plans flad	VAS No of cheets	
F. oposed use of building	Ret 1 Store	and the same	No families	
Last use	Ret 1 Store	********* *****************************	No. families	
Increased cost of work 110.0	<b>X</b>		ditional fee 1.00	
	Description · Proposed			
with 1" pin under each to	loor stairwell or hair to be rimmer beams in first floor in timmer where it picks up the lexisting concrete floor by us	asement as shown framing by using header beam. The	a #97 Tel-O-Fost	
926/21 gad are	love rection 4 le where pecter 3'	igh 23/4' tre bearing.	1/21/20D	

Secult assed with Letter Belatil

Details of New Work permit to contractor
s any plumbing involved in this work? Is any electrical work involved in this work?
leight average grade to top of plate Height average grade to highest point of roof
ize, front depth
Saterial of foundation cellar
faterial of underpinning Height Thickness
Aind of roof Rise per foot
To. of chimneys
raming lumber—Kind
orner posts Sills Girt or ledger board? Sizc Sizc
irders Size Max, on centers Size Max, on centers
tuds (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor, 2nd , 3rd , roof , roof
On centers: 1st floor, 2nd, roof, roof, roof
Maximum span: 1st floor, 2nd 3rd roof
pproved: 8/1/60 mill lette Boston Show 3 registers Inc. State Brilders Inc. Show Show Signature of Owner by:
Approved: Approved:
Ispection copy Inspector of Buildings

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## APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

Amendment No. 121

MAR 18 ISED

Portland, Maine, harch 11, 1960

CITY of PURTY AND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	60/177
The undersigned nereby applies for amendment to Permit I in the original application in accordance with the Laws of the the City of Portland, plans and specifications, if any, submitted	No. 66/135 pertaining to the building or structure comprised to State of Maine, the Building Code and Zoning Ordinance of the following specifications:

Location . 538 Congress	St Within Fire Lir	nits? . yes. Dist. No
Owner's name and address	Estate of Fred M.Dow, 9" Exchange St.	Telephone
Lessee's name and address	Post on Shoe Store, 532 Congress St.	Telephone
Contractor's name and address	Kaine State Builders Inc. 181 Craig	Le St. Telephone
Architect	P	lans filed yes No. of sheets 2
Proposed use of building	Retail Store	No. families
Last use	); is	No. families
Increased cost of work		Additional fee . 50

## Description of Proposed Work

Details of marble from and atmon,  $\cos$  and display case as given on sheets "D" 1 and 2

Permit Issued with Letter

	D	etails of New W	ork permit to	o contractor	
is any plumbing involved in	this work?	Is any cle	ctrical work involve	ed in this work?	
Height average grade to to					
Size, front dep					
Material of foundation		Thickness, top			
Material of underpinning .		. Height		Thickness	
Kind of roof					
No. of chimneys					
Framing lumber—Kind					
Corner posts					
Girders Size					
Studs (outside walls and c					
Joists and rafters:		, 2nd		-	
On centers:		, 2nd			
Maximum span:	1st floor	94	to		
Approved: 5/16/60	mithele	Kaine St.	ate Builders :	Inc.	
	· · · · · · · · · · · · · · · · · · ·	Signat	ure of Owner by	int She	Poolice
				21	
NSPECTION COPY	• • •	Appro	ved:	Hootie.	and a firm of the
5-135			Cillie	#Haciron	pector of Buildings

Alterations for buston shoe Store in the building of Estate of Fred M. Dow

August 12, 1960

Mr. Martin H. Clenott, Mgr. Loston Shoe Store 538 Congress Street Estate of Fred M. Dow 97 Exchange Street

cc to: haine State childers, Inc. 181 Graigie Street

#### Gentlement

Our Field Inspector finally reports that the mecassary exit signs and lights have been provided to show the way to the rear exit from the first story store, and that the adjustable columns which in Smoolicas has installed in the basement to strengthen the floor around the former stairwell, have been installed and satisfy Code requirements. Accordingly we are insting the belated amendment to the original permit concerning these columns to are skoolicas and we are closing the job out from our records.

however, our inspector noted a few conditions which offer considerable fire hazard, and these are brought to your effection below with the thought that you may not be aware of these conditions and will proceed to correct them for the best interests of both of you.

There is a small opening at the west side of second floor not far from the rear of the building which would be likely to spread quickly any fire which might occur and take the heat away from the nearer sprinkler heads.

The space between the basement and that space beneath the former stairway from first floor to basement (the stairwall so first floor level has been floored over, has been partly enclosed, and it would be very natural to use it to some axtent for storage. While the rest of the basement is covered by the sprinkler system, there is no sprinkler head in this enclosure. At time of inspection there was also an opening from this space beneath the former stairs to the space between the basement ceiling and first floor. This opening should be closed tightly and the sprinkler system extended to provide one head in the space beneath the former stairwall. If a first should start in this space beneath the former stairwall it is likely that it would spread quickly to the space between the ceiling of the basement and the first floor without setting off the sprinkler heads in the open taument, and, thus, a disastrous fire occur even though the building is sprinklered. It may be that you are already suffering a small penalty in fire insurance rates because of this unprotected area. If you provide the head it would be well to check to make sure that any such

At the rear of the basement there are quite a number of large openings in the wall board covering the foundation wall and some of the other walls leaving an opportunity for fire taking place in that vicinity to spread quickly up into the walls of the building before the sprinkler heads operate and locause a wholly unnecessary fire loss, nullifying the cost of installation ( ) a fine sprinkler system.

Very truly journ,

FU = 5/12/60 WHCD.

BP-538 Congress St., Alterations for Boston Shoe Store in the building of Fred H. Dow Estate by Maine State Builders.

, 1950

Mr. Steven Skoolicae 181 Craigie Street

Dear Steves

Having left a request at your home to call me without result and having tried several times to reach you by phone about the Boston Shoe Store job, I am protty well puzzled as to the reason why you have not earried through the job to completion.

We all know from the architect's letter that the trimmer beams around the stairwell in first floor (now floored over) are very substantially overloaded. The arrangement was that you were to file application for amendment to floor over the stairwell (the has already been done without permit) and, with the application for amendment you were to tell us what you proposed to do to strengthen the trimmers, and if posts were to be used (four of them) what would serve for their foundation. On any part I agreed if you would come in here with your own ideas we would try to check it up and save gring back again to the architect.

Field Inspector Smile also reports the following items which have not been completed.

Exit lights to show the way to the exterior exit door on second. floor have not been provided.

A hole in second floor (about 12 inches square) is not filled in and appears to offer opportunity for the travel of fire above the cailing in first story.

How, Steve, it has been coveral weeks since you have finished (except for the above details) this fit must have been for you a trying job. It was not without name aggrevation on our part. It is our sworn duty to get these matters all cleared up in compliance with Building Code. I am taking this personal approach because I want to believe that this delay is caused only because you have been much occupied elsewhere. However, if these matters are not cleared up and the spulication for smend-ment filed with suitable information before May 12, 1960, it will be our duty whatever procedure the law calls for, and, of course all concerned will have to know about it.

Very truly yours,

WMcD/jg

Warren McDonald, Acting Deputy Inspr. of Bldgs.

S. S. EISENBERG ARCHITECTS AND ENG NEERS 739 BOYLSTON STREET BOSTON 16 TEL. CO 7-58-0-1

S. S. FISENBERG A. I. A.

. M. McKINNA-R. A.

March 22, 1960

Department of Building Inspection City of Portland Maine

MAR 2.3 LKO
D.PT. OF BLD'G. INSP.
CITY OF BURTLAND

RE: BP Alterations at 538 Congress Street

Gentlemen:

Reference is made to your letter of March 16, 1960 regarding strengthening of the trimmer beams on the first floor where a stairwell has been framed-in and floored over. Our calculations indicate that the trimmer beams are overloaded by some 10.5 kips and that there was an existing overloaded condition that was unknown to us. In order to correct this condition we have proposed the introduction of columns at the four points where the double-header beams intersect the trimmer beams. The columns should be  $3\frac{1}{4}$  light weight jack columns with a standard 8 x 8 base. Column shall be placed on an 18 x 18 x 5/8" base plate set directly on the existing slab.

We have suggested jack columns for their flexibility of adjustment; however, a standard light weight column may be substituted if desired.

Very truly yours,

Herbert W. Eisenberg

HWE:ss

cc Maine State Builders, Inc.

181 Craigie Street

B ..

some movedy of Rufus Decrus, some on 3/25/60 that there 79 fack parts are relephonet 79 151-7-9 montported himself -Nessia granated strength is 12,5000- may 25.000 mis 20 87:160

is 538 Congress it. diterations to fit lat story and busement for use of Boston Shoe Iters in blig.owned by the Estate of Fred a. Tow

March 16, 1960

hains State Builders, Inc. 181 Creigie Stroet Att: Fr. Skoolicas

ce to: Fr. 5. S. Eisenbord 739 Boylston Ji., Roston, cass. cc to: leston Shoe Store 548 Congress street ce to: Estate of Fred n. Dow, 97 Exchange St.

Contlemen: `

Asendment #1 to the building permit for the above job - - the amendment to cover details of the store front and exterior of oplay case - - is issued to the contractor, herewith, based on architects plans U-1 and D-2, with dated March 8,1960, but subject to the following.

A ' Ack pier no less than 12 inches by 12 inches at the left of the front is to be constructed to support the marble ornamentation, the pier to be securely anchored to the fire, roofed steel bear overhead.

Anchors for the marble (not shown on the plan) are required not more than 24" from center to center, wherever cossible to apply, along the vertical edges of the slabs (each slab about 42" high) at the brick pior at the left and the fireproofed column on the right, and along the vertical edges of the end slabs of the sign base; also theng the perisontal upper slabs forming the sign base. Code standards require that each of these anchors be dowelled into the vencer at least 1 inch.

on the vertical surfaces of the show window bulkheads retal later and plaster is or be applied, the plaster scored and later the bluestone veneer is to be laid up with setting mortar between its back and the scored plaster, the bluestone to be supported upon the masonry of the floor. The underside and exposed edges of the bulkhead overhang are to be covered with stel.

All woodwork of the open air display case, which would otherwise be exposed to the open air, including the undereids of the floor and the upperside of the ceiling, is to be covered with metal or equivalent incombustible material. The two unlight supports of the distag same are to be supported on top of the concrete under slab inslead of being carried down to the wooden floor beneath the slab, to avoid early deterioration of the wool.

Adjustment of the fire escapes on the roof at the rear is included in this amendment, but the proposed arrangement is to be approved before that part of the work

Two features are still excluded from the permit: (1) The finishing-off of the front at the sides of and over the doorway leading to the stairs to upper floors;
(2) Flooring over the stairwell at about the center of the floor - - awaiting decision of the architect as to the needs of strengthening the tringer beams, and, if needed the details of the proposed strengthening.

Wery truly yours, warran McDonald, Acting Ceputy Insptr. Bldgs. anc.im

Br Alterations at 538 Congress Street

Farch 16, 1960

cc to: faine State Builders, Inc. 181 Craigle Street

Fr. J. S. Elsenberg 739 Boylston St. Boston, Pass.

Dear Mr. Lisenberg:

Sheets D1 and D2 of the plans dated March 8th, contain no reference to the matter of the strength of the trimmer beams in first floor where the plans show some load to be added because the stairwell is to be framed-in and floored over.

Upon inquiry we learn that there has been some thought of introducing 4 columns of some kind in the basement to make good any deficiency in strength that may appear. We are unable to handle this detail in this informal manner because to a considerable degree, it would make this office a designing office which it is not permitted to be.

In order that we may get the job all cleared up as quickly as possible for the benefit of all concerned, will you be good enough to refer to faragraph 1.3 of our letter of Earch 7th to determine where we are not the original loads on the trimmers plus the load which your plans show will be added by the floor in the stairwell would promite sufficient overload to require strengthening of the trimmers. If strengthening is required will you be good enough to work out the deatgn of it and let us have the detailed plan, and, if columns are to be used to designate the foundations. If strengthening is not actually needed, or, if needed, my way can be worked out to avoid inflicting upon both owner and tepan; the obstacles that these 4 posts may offer in the future thingth to be avoided.

Very truly yours,

Warren McDonald Acting Deputy Insptr. of Bldgs.

WricD:m

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AF 538 Congress ot.

Alterations to fit the 1st story & basement for use of Boston Shoe Store i...
the building owned by the Estate of Fred M. Dow

Narch 7, 1960

Faine State Builders, Inc.
181 Craigie St., Att: Ar. Skoolicas
Ar. S. Aisonberg
739 Boylston St., Boston, Fass.

cc to: Bosten Shop Store
548 Congress Street
3c to: Estate of Fred W. Com(letter No.2)
97 Nachange Street

#### Gentlemen:

This is really a continuation of the letter of March Ath, which was interrupted by the store. The limited general construction permit is issued to the contractor, herewith, subject to those limitations and conditions indicated in the first letter and those which follow. The paragraph numbering is a continuation of that in the first letter.

1.3 Flooring over the well of transment stairs at first floor level is excluded to make sure that the existing framing around the well is adequate to care for existing and new loads. Fr. Skoolicas has removed some of the material to see the true conditions. It appears that the header beam (parallel to the side wall of the building) is a doubled 3xl2 on each side of the stairwell on a span of about 16'. This appears adequate to support the loads from existing framing and also the new loads from the fill-in of the stairwell. But, these header beams seem to be supported by timber hangers upon a single 3xl2 at either end, the latter on a span of at least 15' with the concentrated load of the header beam about 3' from the inner bearing of the 3xl2 triumer. Using the normal live load of 75 pounds per square foot, it appears that these single 3xl2's may be substantially deficient. It is suggested that the architect go into this matter and either indicate that the beams are adequate or design strengthening features.

1.4 All permanent work on the front of the building over and around the stairway leading to upper floors is excluded from this permit. The Poster-Avery front extended over this stairway, but we are told that the shoe store front will not, and that the work at the stairway is to be done by the owner under a separate permit or amendment of the permit now insued.

- 2. It is expected that the architect will furnish revised plans to care for the above excluded features, xeeps that in paragraph 1.4, hefore required inspection notice for closing in the ceiling is given to us, the plans to be filed with application for amendment to permit now issued.
- 3. With reference to rear means of egrass from both lat and 2nd floors on revised theat 3, the enew frace of the new exterior exit door is required to be of structural metal. If the door in this one ing is to be a new one, 1% is required to be either a standard fire resistant moor as set forth in Inc.303c4 of the code or a Class F fire door labelled as our, by UL. See Seu.402a5. If it is desired to move the existing exterior exit door to the new location, that will suffice, but the new frame is to be of structural metal and the former doorway should be filled with no less than 8° thickness of masoury. In either case,

merer o ...

saine state sulliers, ino. Sr. J. Misenberg

122. 2

March 7, 1960

the door requires either anti-panic hardware (crash ber clear across the door, or, a vestibule latchest which is such that any person can quickly open the door from the inside at any time, merely by turning the quatorary knob or pressing on a plate or lever, without requiring any special knowledge, or a key.

- 4. The door at the top of Stairs from lat flour and the 2 doors from 2nd floor occupancy to the smell evit helleny, require at least vestibule latchsets. The occurancy of 254 floor is not determined as to whether there will be one tenant or two. resumably if there are to be two commute, the terractes will be separated by a partition from between the two exit doors to the hallway substantially at right engine between the two exit doors to the hallway substantially at right engine between the two doors from 2nd floor occupancy to the exit hallway are shown to swing into the and floor occupancy. If there are two tenancies and neither of them sould exceed a theoretical capacity of more than 50 persons, the impart swing is allowable. However, if a mingle tenancy on 2nd fluor, or either or both of two tenancies would exceed a theoretical capacity of 50 persons, the applicable door or doors ould be to swing out.
- 5. Exit signs (letters in word exit at least 6" high, showing red on an apprepriate tackground, the well illustrated during the dark hours, or standard exit lights are necessary to show the way uncertingly to the exterior exit foor at and floor level to the occupants of both stories and the rezzanine. .hite lights are required in the steirway, the rear work ares in 1st story, the reszanine, the 2nd story exit nallway and outside of the exterior exit door, the letter should be of sufficient capacity to well illuminate the unusual pathway to take to reach a place of safety. All of these lights should be appropriately assigned to switches so that the means of egress will be well illuminated during the dark noune when the let and 2nd floors are occupied, or in places of all times when day light is not sufficient to show the way.
- 6. We are told that the tasement will be used to see storage, and that not were than 2 persons will be there habitually. The prot is icsued on that basis.
- 7. Mon-slip treads are required on the stairs from 1st to 2nd floor and on the few steps loading to the exterior exit dor-
- 8. Separate permit for the sprinkler system has already been is med. separate permit, to be applied for by and lamable only to the installor is required for alteration of new ventilation system and air-conditioning. The adjustment of the various firs escares outside of the roof is not shown in detail on Theet 3. when the in decided upon, a supplimentary sketch should be filed with application for ansendment to the pormit now issued.

Very truly jours,

Carren . clonald

Acting Deputy insptr.of Bldgs. F.S.: The suppliers of new alaminum entrance foors underwand that the "standing" foor is to have its belts arranged to be retracted by a middle, and that the start is to have its belts arranged to be retracted by a middle, and that the start is to be emissioned with a vestibule laters at another the standings door. is to be equipped with a vestibule latchest engaging the "standing" door-

AP 538 Congrues St.

Alterations to fit the lat story 4 banerant for use of Foster Since Store in this building owned by the estate of Prod H. Low

saran 4, 1960

Faine State Suilders, Inc.
181 Grafgie St., Attier. Eknolicas Fr. S. istaberg
739 Ecylston St., Boston, Fass.

OC Boslon Choo Store, 540 Congress St., Fortland, Maine

Good Lavant

Estate of Fred S. Low, 97 Exchange Dt.

Building pers! ". general construction work on the above job is assued to the contractor, he was, lessed on the architect's plans — sheet I revised 2/23/62 Sheet 2, revised 2 — at Sheet 3, revised 3/2/62, subject to the following and clusions and conditions. If these conditions are not understood, or if you cannot comply with them, is is impresent that you contact the undersigned without delay with sore information.

to be we do not have sufficient information to show compliance with building Code requirements, the following features are excluded from the permit, and when the information concerning them is ready for filing, application for amendment should be made to the permit now issued.

1.1. Freetion of all blue atome, many and granite on vertical surfaces is excluded. While the backing for the stone vences, consisting of 1 inch of cement morter on metal latte, is acceptable for the vertical areas beweath the whow window overhang, it is necessary to show the material, gauge and spacing, of the anchors to the backing and how the anchors will engage both the vertary and the backing.

The support of the stone veneer on all of the vertical surfaces which extend from the sidewalk or entrance paving level to about the level of the awning hex is in question; also supports of any markle that may be ever "glass display" as shown on elevation of store front, Sheet 2. The building Code standard for such veneer (Fage 203-204 of the Code) requires that the veneer have a backing squivalent to zecony, which is sufficient of itself in thickness and anchorage to undoubtedly support the veneer laterally. The wood frame box at the left front will not be natisfactory, and the concealed spaces within this woodwork at such a height is not allowable anyway in the Fire District. A seconty pier there would suffice. In the right of the store front at the strent line is a fireproofed steel column. It is necessary to show what kind of backing is intended for the narble at that point both as to reterial of the backing, fastening to the column and arrangement, gauge and location of anchore both as regards engaging the veneer and the backing.

The stone venser on the paragraph next above to excluded and the stone venser in front of the firsproofed bean over the entrance at about the street line is also excluded. At this point we need a plan showing the character of the tacking (far more specific than the one-half inch setting bod shown on Sheet 3), also the method of anchoring the backing to the steel beam, and the material, gauge, and arrangement of anchors to secure the veneral

.

Maine State Builders, Inc .- 2 Mr. S. Mecherg

March 4, 1960

to the backing including the method of engaging both the veneer and backing. In this case and in the case of the fireprocfed column on the right of the store front, considerable care must be taken to prevent permanent danger to the fireproofing covering of the steel, this fireproofing being interest for just that purpose rather than supporting enything. A better detail of the method of supporting the downward load of this masonry ver above the aming box is also necessary. To cover that as well as the parties collect the aming box is also necessary. patter called to attention later as regards support of the beams around the floored-over stairwell, require the signed statement of design of the architect called for by Section 104b of the Code (a blank comy of this statement is enclosed to hr. Higentergers that he may fill it in, sign and attach to the plan).

The plen is evidently to attach new steel angles to cortain steel evidently attached to the main steel beam and extending down through the fireproofing. To the bottom of these new angles would be welded a quarter inch plate of uncertain width, this plate to project far enough toward Congress Street to support the masonry veneer and the backing. Obviously the specing of these existing steel pieces must be known, the width of the plate and the amount of everhang intended to support the veneer. Obviously the designer must know these facts in order to make his design adequate.

1.2 The "Island" display case in the center of the "plaza" is also excluded because we have no details of the supports, from and general construction. It is understood that considerable plywood was planned in this case, but it is doubtful if that will be allowable, the location being in the midst of our high value fire district.

Because of the storm, we find it impracticable to finish this leter today. However, realizing the need of all concerned to expedite the work, the above portion of the letter is being sent along on the osais that the letter will be finished on Monday, and the permit issued with it.

Vory truly yours,

Warren McConald Acting Deputy Inspector of Buildings

H/GOMW

ice Copy.

AF 538 Congress St.
Alteration of store for Boston chee Store in the tuilling owned by the Letate of Fred A. Sow
Fob. 26, 1960

State of fred a. Dow 97 fachange Street Boston Shoe Lions 548 Congress Street er. 3. J. Eisenburg 739 Soylaton Jt., Soston, Fass.

co to: Faine Ptate Milders, Inc. 101 Craigle Street co to: Fire Chief

Contlement

Because of the Fire Chief's responsibility under state law for rate scane of agrees, Fr. Risenberg talked over with Chief Joh son some time and the rear, exorgency means of agrees from first and second floors which have always been unusual as well as substandard. Some change was necessary anyway because the shoe store is not to occupy the second story.

and the entire work completed as quickly as possible, the building permit was referred to Chief schemen for his approval as to asses of egress, while we are going ahead checking against building Code requirements the revised plans received here on Frb. 28 To soid to the complications, it appears that it is not established whether there will be one or two tenants in the second story. The revised plans indicate only one second story tenant and that the occupants there would use the present exit door in the second story to the rouf in the rear, while the occupants of the whoe store would have a new exit door provided at second floor level to be reached by stuirs from the first story and to be segre ated from the second floor tenant by a new partition.

When Chief Johnson examined the present rear means of egrens, he found it so cluttered with obstacles that he feels that he cannot continue to approve it. To reach a place of majety via this means of egress, he found that one must pass through the existing door with enti-panic hardware on it, step down about a foot to the roof level, pass along the roof toward free Street through an opening less than I feet wide between the roof structures, turn to the right around the roof structure over the inside stairs, then up some fire escape ctairs 5 or 6 feet over a parapet wall and then down again to the same roof level, thence by other fire escape stairs up to an existing fire escape leading at about the third floor level, thence by this balcony to get over the parapet wall between the Dow building and the building in which "sockworth" is located, down by fire escape stairs to woolworth roof, across this roof about 100 feet to another fire escape which leads up and over the "sockworth parapet wall to the balcony of a fire escape which leads down to a passageway grade and thence to Free Street.

He expresses himself as realizing that it is clear that some of these obstacles cannot be eliminated because of the permanent construction of jears ago giving no access to the street from the rear of this building. He feels, however that the worset of the obstacles on the roof at the rear of the Congress Street building can be reasonably eliminated and without great cost.

istate of Fred %. You poston shoe store er. 2. 1. isonberg

rage 2

reb. 26, 1960

while Chief Johnson is not attempting to design the means of egress, be desired to ecoperate to reach a solution which he can approve at the earliest possible date. We will be able to approve a system which uses only the new doorway from second floor to the rear roof and to adjust the fire escape which now makes it necessary to climb to the third floor level so that persons using the means of egress would only have to climb a stringar to the top of the parapet wall between the Sow and soolworth building and then down a short distance to the soolworth roof. We feels also that a brilliant light sust be provided over and outside the call door, thus to illuminate in dark hours at all tiess when either floor is occurred, the torture governey to the fire escape leading to free atreet.

he shall be unable to issue the general construction permit until plans have been filed showing clearly the above improvement of means of egress, so that we can secure the Chief's approval of the permit.

Under the discussiones and to expedite issuance of the permit as much as possible, we have one over the situation with fir. Recollens, and it is recommended that hr. Fiscable, he requested to quickly work out all startive plans on the rear part of second it.or, one to show the proposed situation if there should be only one tenant on the second floor, the other to show the situation if there should be two tenants.

It becomes evident that all occupants of either level sould have to have free access to one exit door from second floor level to the rood, but that each separate tenanh would have to have security against unauthorized persons entering his quarters from the rear.

To do this is perhaps possible without substantially enlarging the second floor hallway as shown to be partitioned off on sheet 3 of the plans. If only one tenant on second floor it is obvious that there would have to be two doors leading into the hallway — one for the second floor tenant and one from the shoe store. If there were to be two tenants on second floor, it seems obvious that 3 entrance doors to this passageway would be necessary, — one from each second floor tenancy and one from the shoe store. Each of those doors would require what is termed a could chickly open the door from the inside acrely by turning the usual know and without requiring a key or any special knowledge; and the latchest although a devised that each door will be locked so that Therefore These the outside/Namnot enter either tenancy.

in talking over the situation with Br. Skoolicas, we found that the arrangement shown on sheet 3 cannot be followed exactly engway because the window opening intended to be changed to an exit doorway cannot be lowered anywhere near the second floor lovel because of the higher level of the roof outside. This will necessitate 3 or 4 steps with a landing at the level of the threshold of the donrage. Thile some inlargement of the new second floor passageway will se doubt be necessary, it aspears that this enlargement may be kept to a minimum. At least 1 white light would be necessary anyway in this swoond floor passageway to have the came controls as the outside light over the roof. It will be necessary of course to have lights to ellipsumate the stairways from the whoe store to second floor, to be kept burning whenever the above store is occupied, and the usual standard exit sign well illuminated over the opening in the rear partition of customers space which leads directly to the stairway. An illuxinated out sign or standard exit light appears necessary inside of the exit door at second floor level indicating clearly the direction to take to get out so that parsons in zors or less junio will know unerringly how to get out of the building and not attempt to enter a second story occupancy.

Estate of Fred H. Saw Boston Shou Store Er. S. J. Hisenberg

Page 3

Feb. 26, 1960

It is realized that the cost of this work will be divided between the owner of the building and the first floor tenant in some agreed upon manner. This latter is addressed jointly to both and to the erchitect with the idea of getting action more quickly.

Very truly yours,

Albert 4. hears Inspector of Buildings

## City of Portland, Maine

IN BOARD OF MUNICIPAL OFFICERS

#### ORDERED:

That a building pormit for alterations to the store front at 538 Congress Street involving the projection over the Congress Street sidewalk at a minimum height of 10 fest above the surface thereof of a canopy about 24 feet long projecting about 3 feet 6 inches from the front wall of the building be and hereby is approved as per Section 103c of the Building Code, but subject to full compliance with all requirements of the Building Code and all other laws relating to the same subject matter.

2/15/40

## CITY OF PORTLAND, MAINE MEMORANDUM

TO: Julian H. Orr, City Manager

DATE February 11, 1960

FROM: Albert J. Sears, Inspector of Buildings

Approval by Municipal Officers of building permit involving construction of canopy over public sidewalk at former Foster-Avery store on Congress

Attached herewith is an order for consideration of the Municipal Officers of this 32 feet projection over the public sidewalk of Congress Street, such a projection being allowable under the Building Code only

The Boston Shoe Store is taking over the former Foster-Avery quarters and in connection with an extensive alteration of the store front a canopy is proposed. The projection is rather mihor as compared with some of the canopies along the street and I see no objection to it if the Municipal Officers desire to approve it.

Very truly yours,

AJS/jg

Inspector of Buildings

クケベ 16"60, MAR 7 1960 DEPT. OF BLU'G. INSP. CITY OF PORTLAND RECEIVED

· · · · · · · · · · · · · · · · · · ·	Dote Jun 20 Hod 188000 Jun 20 Hod PORTLAND PLUMBING INSPECTOR By. 1880 P. Wald	Address: Installation Owner of I Owner's A Plumber:	Bldg.	Prega-	20.195°
en as	APPROVED FIRST INSPECTION  By	NEW REP'L	7 2 1 1 M N N N N N N N N N N N N N N N N N	VUMBER (L2)	1.00 1.00



## GENERAL BUSINESS ZOMB

00228 FEB 10 1951 APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class CITY of PORTLAND Portland, Maine, February 9, 1951

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permul lo	erect after repair aemoits it instatt the join wing outland sit the interest of the production
n accordance with the Laws of the State of Maine, th	ne Building Code and Zoning Ordinance of the City of Portland, plans and
pecifications, if any, submitted herewith and the follo	wing specifications:
ocation 536 Congress Street	Within Fire Limits? <u>yes</u> Dist. No. 1
Owner's name and address	Telephone
essee's name and addressClear Weave_H	ospiery Stores, Inc., 536 Cong. St. Telephone
Contractor's name and address dela Lawrence	e, Eliot, Maine Telephone
Architect	Specifications Plans Plans No. of sheets
Proposed use of building Store	No. families
Last use	No. families
Material masonry No. stories Heat	Style of roof Roofing
Other buildings on same lot	
Estimated cost \$ 1200.	Fee \$

## General Description of New Work

- To change out existing wooden front entrance door to aluminum frame door Dougle-acting door push bar hardware.

  To replace existing blue mirror trim with corrigated aluminum trim assper-plan
  No structural change.

Permit Issued with Letter

CARCION MET CAME.

REQUERMENT IS W It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by an the name of the heating contractor. PERMIT TO BE ISSUED TO to be picked up

Details	of	New	Work

•	_	retails of them work			- I
Is any plumbing involved in	this work?	Is any electr	ical work involv	ed in this work?	
Height average grade to top	of plate	Height average	grade to highest	t point of roof	*************
Size, frontdeptl	No. sto	riessolid or filled	1 land?	earth or rock?	******************************
Material of foundation	******************************	. Thickness, top	bottom	cellar	
Material of underpinning		Height	**********************	Thickness	
Kind of roof	Rise per foot	Roof coveri	ng	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
No. of chimneys	Material of chim	neys of lining	Kin	d of heat	fuel
Framing lumber-Kind	************************************	Dressed or f	ull size?		
Corner posts	SillsGir	t or ledger board?	-	Size	
Girders	Columns 1	ınder girders	Size	Max. on cente	rs
Studs (outside walls and ca	rrying partitions) 2x	4-16" O. C. Bridging in	every floor and	flat roof span over 8	3 feet.
Joists and rafters.	1st floor	, 2nd	, 3rd <sub>.</sub>	, roof	
On centers:		, 2nd			
Maximum span:	1st floor	, 2nd	, 3rd	, roof	
If one story building with I					
		** ~			

## If a Garage

No. cars now accommodated on same lot......, to be accommodated .....number commercial cars to be accommodated..... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

4.77.77.77.	iviiscellaneous
APPROVED:	Will work require disturbing of any tree on a public street?
	Will there be in charge of the above work a person compe
	see that the State and City requirements pertaining ther observed? yes
	Clear Weave Hosiery Stores, Inches

INSPECTION COPY

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ANS 30 Congress Street-I

Fobruary 10, 1951

Hr. John Lawrence Miliot, Maine Clear Weave Hosinry Stores, Inc. 536 Gengrass Street

Copies to: First Maticial Can of Tra-12 Forward Equare Er. John Laurence at Elitor, Saine

Gentlemen:

Building parmit for alterations to the store front at 536 Congreco Strock is inqued to Ar lawrence (nent to him care of their leave) subject to the follow-Ing, but if you are amable or unalling to abide by these would done, it is inpurtant that you refrom from starting any work other than the terring out and consult this office for adjustment.

1. The regulations with regard to this veneors has changed a meant since the present blue mirrors were installed, and this location is in Pire district No. Ludiero chara are particular regulations about the use of wood aid other combustible material even though not exposed to the outside. Inclosed to each of You is a copy of the standards animade by our Board for much venters and the correspend a unique syldently Talla in Plansification Al-Metal Type. try is be liberal we regards allowed so for the fact that the backing in whating and that you any not intend to disturb it, but if there to any doubt about increasing or eltering substantially the woodwork such as streeting ato. beneath the vencer, it would be well to give us a oresa saction plan asoring time resent serangement and what changes proposed to accommodate the sluminum, Baloro the sluminum is applied the contractor is regulied to notify this office for inspection, and that would not oo a sock time to find out that selection in the backing did not comply with the requirements.

2. Presumably the new alternant door is to be at least as wide as the arecont door. It is important that the lookest or holts or whatever is used for locking the door shall be provided or such a type that the accor could never be locked against any person from the inside opening it quickly marely by turning the usual knob or pressing on the usual thumb piece.

The application refers to "push bar bardenre" which is not under about out probably means meroly a rigid bar across the door to keep persons from acriking

No have had considerable difficulty with aluminum doors because some types the glass. have very merrow stiles -so nerrow that they will not allow, the use of a knob or thumb latch because such devices must be so close to the doc of the door that they would interfere with the jamb then the coors swings, Please pay particular attention to this so that all may be in order when the comparrives.

Very truly yours,

Warren McConcla Inspector of Buildings

Mad/C

Enclosure to onth addresses, Standards for Thin Veneurs

(S) GENERAL BUSINESS ZOME

## APPLICATION FOR PERMIT



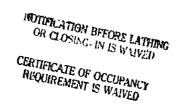
Class of Building or Tyre of Structure Second Class

Sept. 4, 1947 Portland, Maine,

" WHILL LOD SEP 8 1947

The undersigned hereby applies for a perma to ere in accordance with the Laws of the State of Meine, the I	ct सारक्ष्मकान्यकारणाहरूरूकान्याः Building Code and Zoning Ords	ne jouowing on u inance of the Cil	y of Portland, plans and
specifications, if any, submitted herewith and the following	g specifications:		
Location538 Congress Street	Within Fire	-	Dist. No
Owner's name and address Kran Fred N. Dow	Estate, Agt., 12 Mont	ment Square	Telephone
Lessee's name and address . Foster-Avery 538			Telephone
Contractor's name and address . Megquier & Jone	s Co., 33 Pearl Street		Telephone 3-6471
Architect	Specifications . P		No of sheets
Proposed use of building Stores	•	. "	No families
Last use			No. families
Material brick No. stories 3 Heat	Style of roof	F	Roofing
Other buildings on same lot		****	
Estimated cost S. 309			Fee \$ 1.00
General Des	scription of New Work		

To construct metal fire escape as per plan, this fire escape is to form an emergency means of egress from the rear window of Foster-Avery second floor which lands in a sort of parapet enclosure. Fire escape is to provide access over parapet onto new Woolworth roof.



the name of the heating contro	De	etails of New Work
Is any plumbing involved in	this work?	Is any electrical work involved in this work?
Height average grade to to	n of plate	He ght average grade to highest point of root.
Size front dept	h	es solid or filled land?earth or rock?earth
Material of foundation		Thickness, top bottom cellar cellar
Material of underpinning	4-12 :	Height Thickness Thickness
Kind of roof	Rise per foot	Roof covering .
No of chimneys	Material of chimne	eys of lining Kind of heat fuel
Framing lumber—Kind		
Corner posts	Sids 6'st	cı ' ' er board' Size
Circlero Sizo	Colum	Size Max. on centers Max. on centers
Study (outside walls and or	acraino partitions) 2x4-	-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd, roof, roof
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waxnuum span;	maconer wells, thickens	ess of walls? height? height?
If one story building with	masomy wans, incent	7. <b>ber</b> a
		If a Garage
No. cars now accommodate	ed on same lot. , to	be accommodatedmber commercial cars to be accommodated
Will automobile repairing	be done other than min	nor repairs to cars habitually stored in the proposed building?
170 A.M.		Miscellaneous
William Comment	A	Will work require disturbing of any tree on a public street? no

APPINGED:

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

Fred M. Dow Estate Foster-Avery Megguler & Jones Co.

P. L. Farmer Jr.

Signature of owner

INSPECTION COPY

# 12/2				
Permit No. #7/ 2270				
Owner Frantes arery				
Date of permit 9/ 9 /47				
Notif. closing-in			4-14-1	
Inspn. closing-in				
Final Notif.		V- ***		
Final Inspn. 9/17/47 12 10		-		
Cert. of Occupancy issued				
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AN PERSONAL PROPERTY.

September 5, 1947

To: Cli er T. Samborn, Chief of the Fire Depart ant

From: Larren -cDorold Inspir. of Eldis. Subject: building permit for short tire escape to provide new emergency means of egrets from Poster-Avery store at 500 Congress Struct

This building permit is sent to you for consideration and approval, if found satisfactory, especially because it represents compliance with your order of long son to provide some kind of emergency means of egress from the Poster-Avery store.

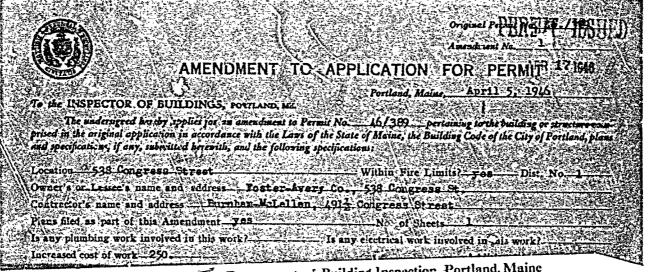
I precuse included within your order was the matter of suitable means of reaching the outside areaway from the Foster-wery store, through window or door or otherwise, suitable mark-ing of this means of egress by exit signs, directional or otherwise, and some kind of indication or guide on the Noolworth roof so that persons using the means of egress would know how to reach the fire escape from the Moolworth roof to the ground—the latter being on the opposite side of the Woolworth roof, according to my recollection.

Inspector of Buildings

WMcD/s

,

\_\_\_\_



Memorandum from Department of Building Inspection, Portland, Maine
538 Congress St.-Amendment to EP 46/369 to cover change in Congress St Enfance for
Foster-Avery Co., Lessee by Burnham-Schellen, Pullders-4/17/43

Onderstood that working dor of entrance duors is to be equipped with vestibule Understood that working dor of entrance duors is to be set one supported lockest and that thin glass veneer, whether new or replaced is to be set one supported lockest and that thin glass veneer, whether new or replaced is to be set one supported as per standards set up by Sunicipal Officers, namely: Recommendations on Thin Vanners for my per standards at this Entitling Exteriors of Sullding Officials Conference of incrica(copy may be secured at this Entitling Exteriors of Sullding Officials Conference of Incrica(copy may be secured at this Entitling Exteriors of Sullding Officials Conference of Sullding Park the secured at this Entitline to Edequate support of glass work avertured which is not by this standard.

(Signed) Warren McDonald Inspector of Buildings

### D:tobur 19, 1946

Cliver T. Janborr, Chief of the Fire Teger tount

Subject: Seems of egress from the roun of the building at \$50-\$50 Congress Street occupied in first and accord stories by Yoster-Avery to Overgany to in upper stories by various testats

Dear Chief Lenborn:

in my lotter of Erch MI, 1946, relating to certain alterations in the Foster-Pary store at the above locate, copy of which you have, attention and couldn't be exceedingly questionable reams of agrees from the ream of the building, and it was suggested that the owner of the building and the towart (costor-Nery) try to work out activities on egress and submit it to you for agreeal under-State Let.

on the same date I trote to you se mrately alling your attention to the fact that, noor as the restributes of excess is, the new work that was plaumed for the recolumnts Store in the rear (Mat work ind now been completed) promised to take any restributes of egypts from the low building updates.

Now that the walls of the socient, building have been completed, the Foster-Avery people are gifte listinface and lave caide of to look over the cituation, thich I did. The rear exit door from second/lovel of the Caster-Avery store now ofcos onto the rings story roof at en, and is completely surrounded by the brick sails of the socienth liters five or six feet high at least. Thus not only persons in the Foster-Avery libro out persons on the floorandove that store using the Foster-Avery are spancy exit door or the fire assays on the back of the building would find the madives in a fairly deep pocket without any means of cetting out.

The hazard of this situation seems obvious, but it is the under thich; the Building Code in poverless to do enythin.

tory truly yours,

Inspector of Eucldies

WKOD/S

CC: James E. Barlow City Mahager

V-15\\ 1.

CTTY OF PORTLAND.....DELT. OF BUILDING IMPROPRIENT

. Check List of Compliance with Suilding Code and Foning Ordinance Requirements

March 20, 1946

Jul location 556 Commess Street owner Ment for Estate, Lossee Foster-Every Contractor Burnham-telellan Architect | | Uller & Scal, Inc.

References at left are to sections of building Olde where applicable. If plan maker disagrees with statements below, he should seek a conference by phone or in person at this office. If he nyrees, plans should be revised or supplementary specifications issued and fresh copies furnished to this office with a letter of transmittal showing that contractor and owner have copies of revisions.

1. Sec. 212e2.1. Door for entrance and exit to upper floors at foot of new stairs to be receased enough to swing outwards without projecting over public sideralk, to be equipped with vestibule locksets and new stairs to be est back far enough to afford a depth of landing between foot of steps · tide ; a. and door as wide as the stairs are-plan fies of this first floor arrangement furnished. This is an important change and the permit is being issued without a pian of it to hurry the job at the request of lesses and contractor. If More is any deabt about being able to accomplish it, contractor chould refrain from starting the work until the matter is straightened out. Firm view of arrangement should be furnished before any pork on the staircay change is started.

C. Cos. 21202.5. Both now doors at second floor level to stair hall require ventibule Locksots.

t. Sec. 20504. Hold off on provining exit sign over existing roar steirs (for second to first flour on account of difficult problem of emergency means of egrans which exists, this problem to be taken up separately with owner and lesses, but the permit now issued to be issued without prejudice to required adjustments of exergency means of erress.

4. Mec. 21205.2. New front stairs evidently more than an inches wide--therefore require handrails full length on each run on both sides. Freques note 01% "Stairs to have wall rails" on plans means that, but wall rails or double rails should be shown on the plan view.

6. In General. (1) No framing shown for filling in third floor stair sell to be discontinued but presume this is to be used at least us strong as belance of third flour. (2) to framing given for new stair landing-to be designed for at least 100 pounds per square foot and franta; shown on revised plans. (E) Building is not number 828 as shown on the plan, so change to correct street number, probably 526-538.

Inspector of buildings

KKeD/3

CC: Burnham-McLeilan 4912 Compress Street

> Yoster-Avery Company 525 Congress Street

William W. Down Tr. F. E. Dow, Tr. 12 Monument Square



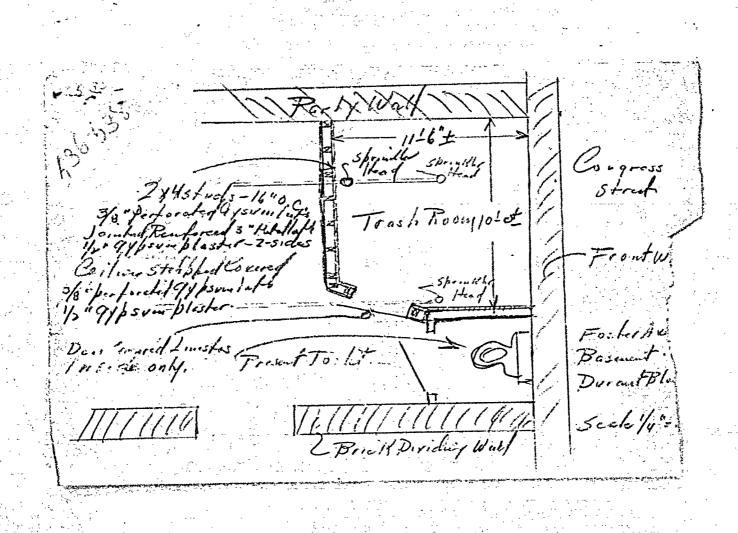
WAL BUSINESS ZONE PERRIT IS. APPLICATION FOR PERMIT 00389 Class of Building or Type of Structure Second Class MAR 191946 Portland, Maine, Harch 12, 1916 To the INSPECTOR OF BUILDINGS, PORITAND, ME. The understand hereby applies for a primit to erax alter countries the structure of the following building structure equipment in accordance with the Lens of the State of Maine, the Building Code and Zoning Ordinance of the City of Partland, plans and specifications, if any, submitted herewith and the following specifications: Location 528 Congress Street Within Fire Limits? Yes Dist. No. 1

Owner's name and address Real Dow Vstate Telephone Telephone Lessee's name and address \_\_\_\_\_ Foster avery Co., 528 Congress Street \_\_\_\_\_ Telephone \_\_\_\_\_ Contractor's name and address Burnham-McLellan, 4914 Congress Street Telephone 2-5951 Architect: 1411 ar & Sea1, Inc. Specifications none Plans Yes No. of sheets 3 Proposed use of building Store No. families Material hrick No. stories & Heat Siyle of roof Roofing Other buildings on same lot\_\_\_\_\_ Estimated cost \$ 2000. General Description of New Work To remove existing non-bearing partitions as shown on plan, second floor. Fo remove existing stairway from second to third floor. Pro remodel stairs from first to second and construct new stairs from second to third. Permit Issued with Letter Seat to Fire Joy 3/12/46 CERTIFICATE OF OUTUPANCY REQUIREMENT IS WAIVED It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Is any plurabing work involved in this work? \_\_\_\_\_ Is any electrical work involved in this work? Height average grade to top of plate \_\_\_\_\_\_Height average grade to highest point of roof\_\_\_\_\_ Size, front\_\_\_\_\_\_\_\_No. stori\_s\_\_\_\_\_solid or filled land? \_\_\_\_\_\_\_\_earth or rock?\_\_\_\_\_\_ Material of underpinning Height Thickness Kind of roof Roof covering Roof covering No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_ Kind of heat \_\_\_\_\_ fuel \_\_\_\_ Framing lumber-Kind Corner posts Sills Girt or ledger board? Size Size Columns under girders Size May, on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: lst floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_\_, 3rd\_\_\_\_\_\_\_, roof\_\_\_\_\_\_ On centers: 1st floor\_\_\_\_\_\_, 2rd\_\_\_\_\_\_\_, 3rd\_\_\_\_\_\_\_, roof\_\_\_\_\_\_ 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, ord\_\_\_\_\_\_, roof\_\_\_\_ Maximum span: If one story building with reasonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot ..., to be accommodated \_\_\_mumber commercial cars to be accommodated\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous APPROVED : Oliver V. Sulow. Will work require disturbing of any tree on a public street?\_no\_\_ CHIEF OF FIRE DEPT Will there be in charge of the above work a person competent to see that the State and City requirements pertaining diereto are observed?\_yes\_

Foster Avery Co.

NSPECTION COPY -

16/389 1.4 Opper Forter - areny Ca 133 1.2 Date of permit 3/20/46 Notif. dosing-in-4/16/46 Inspn. closing in 4/16/46 S.T. of Final Notil. Monecywork 1 Fixed Inspec + 9/1/196 Cert. of Occupancy issued // NOTES 1000 NOTES 1. S 23 猛 1 + Permut crosse mil 6-46-37



THE ESTATE OF FRED. N. DOW

12 Monument Square, Rooms 6 and 7

PORTLAND · MAINE

February 3, 1943

Mr Warren McDonald, Building Inspector, City Hall, room #21 Portland, Maine.

RE: 538 Congress Street,
-fire door on trash roomContractor: Burnham-McLellan,
Lessee : System Company,

Sir:

We hereby guarantee, as owner of the building at 536-538 Congress Street, to see that a regulation fire door, with suitable fittings, will be installed on trash room, soon as such door is obtainable.

Yery truly yours, THE ESTATE OF FRED. N. DOW,

By William H. Dow, Co-Trustee

RECEIVED

FEB 4 1943

DEPT. U. 4 /3. 4 52. CITY OF PORTLAND 1 Rept 279 D-1

Jensery 21, 1945

Surman-McLellan, 5912 Congress Stroot, Fortland, Maine

Subject: "Trach" room proposed in cellar of building occupied by Foster-Avery Co. and owned by Estate of Fred S. Doe.

Contlonent

Section 118-HAZARDOUS ROOMS of Building Code sooms to clearly classify this proposed form as a HAZARDOUS ROOM. Section 212-f-4 says that hazardous rooms shall be separated from the parts of the same building not equal in hezerd to that of the hazardous room by partitions, coilings, etc. having a rated fire resistance of at least one hour.

The construction proposed for partitions and osilings does not satisfy that requirement-seaSection 302-Schedules A and B. The most used construction to equal this requirement is, for partitions, 223 wood stude not vertically not more than 16 inches on conters and covered both sides with 3/8 inch perforated gypsus lath and \$\frac{1}{2}\$ inch preferated gypsus lath and \$\frac{1}{2}\$ inch gypsus plaster, with joints of lath reinforced with \$\frac{1}{2}\$-inch strips of

The door to the room would have to be a standard Class C. fire door(see 302-e) bearing the label of the Underwriters Laboratory, Inc. approving it for use in rooms and corridors, with appropriate matal covered frame which normally comes in rooms and corridors, with appropriate matal covered frame which normally comes with the door, the door to be either celf-closing or automatic. In event such a door with the door, the door to be either celf-closing or automatic. is not now procurable on account of the war emergency, owner or lessee may file here a letter from the parties the sould ordinarily furnish the door and frame to the effect that they may not be had on account of the emergency, and also a letter from owner of the building proposing a temporary substitute for the required door, and agreeing for owner, heirs, successors and assigns to provide the required door and frame as soon as procurable and at loast before six months have passed after the war ceases.

Some adjustment of the sprinkler heads would be mecessary for while the head near the middle of the proposed room would doubtless be all right, the head very close to one now partilions and inside the new room would not protect the area just outside of the partition as it does mose

Please advise what you will do or the lessee will do under these circumstances.

Yery truly yours,

CO Foster-Avery Co., 558 Congress St. (Signed) Farren McDonald Estate of Fred H. Dow, 12 Monmont Square. Inspector of Buildings.

APPLICATION FOR PERMIT Class of Building or Type of Structure Second Class Portland, Maine, Jon, 19, 19:= To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted and the following specifications: Location 50 Congress Street Within Fire Limits? yes Dist. No. 1 Owner's or Language and address Tatate of Fred P. Dow 12 Manuscus Sq. Telephone Contractor's name and address Purnham-Yelellan, 5914Congress St. Telephone 2-5951 Plans filed yea No. of sheets 1 Proposed use of building Stores and Offices \_\_No. families\_. Other buildings on same lot\_\_\_ Estimated cost \$ 100.550 Description of Present Building to be Altered Memorandum from Department of Building Inspection, Portland, Maine 538 Compress St. Trash Room in Cellar for Foster-tvery Co. by Burnham-Metellan, 3uilder----2/4/45 To Owner, Lessoe, and Builders er. Burthan says the door to trash room will be covered tight on the inside with "asbestos lumber", that the door will be made self-closin; by a suitable device so that it will be normally closed and kept closed, and that sprinkler head which is now in such position as to be very close to new partition, inside the room will be changed to outside the room to properly protect the bulk of the area that it now protects. CC Estate of Fred N. Dow, 12 Monument Square Poster-Avery Co. (Signed) Warren McDonald
Inspector of Buildings THE RULE OF FRANKLINES Details of New Work Is any plumbing work involved in this work?\_\_\_ Is any electrical work involved in this work?\_\_\_\_\_\_ Height average grade to top of plate\_ Size, front \_\_\_\_\_\_ depth \_\_\_\_\_ No. stories \_\_\_\_\_ Height average grade to highest point of roof\_\_\_\_\_\_ To be erected on solid or filled land?\_\_ \_earth or rock?\_ Material of foundation \_\_\_\_Thickness, top\_\_\_ \_\_\_\_bottom\_\_\_\_cellar\_ Material of underpinning Height Kind of root Rise per foot of lining\_ No. of chimneys Material of chimneys Kind of heat Type of fuel Is gas fitting involved? \_\_\_\_\_Dressed or full size?\_ Framing lumber-Kind\_ Corner posts Sills Girt or ledger board? Size\_ Material columns under girders\_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor\_\_\_ On centers: 1st floor... Maximum span: 1st floor If one story building with masonry walls, thickness of walls? If a Garage

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Cert. of Occupancy issued NOTES 2 23/		_
Final Inspn. 4/24/14. C. J.E.		
Final Notif.		
Inspn. closing-in		
Notif. closing-in		
Date of permit $2/4/45$ .		
		-
Permit No. 43 11 48		<u>.</u> -
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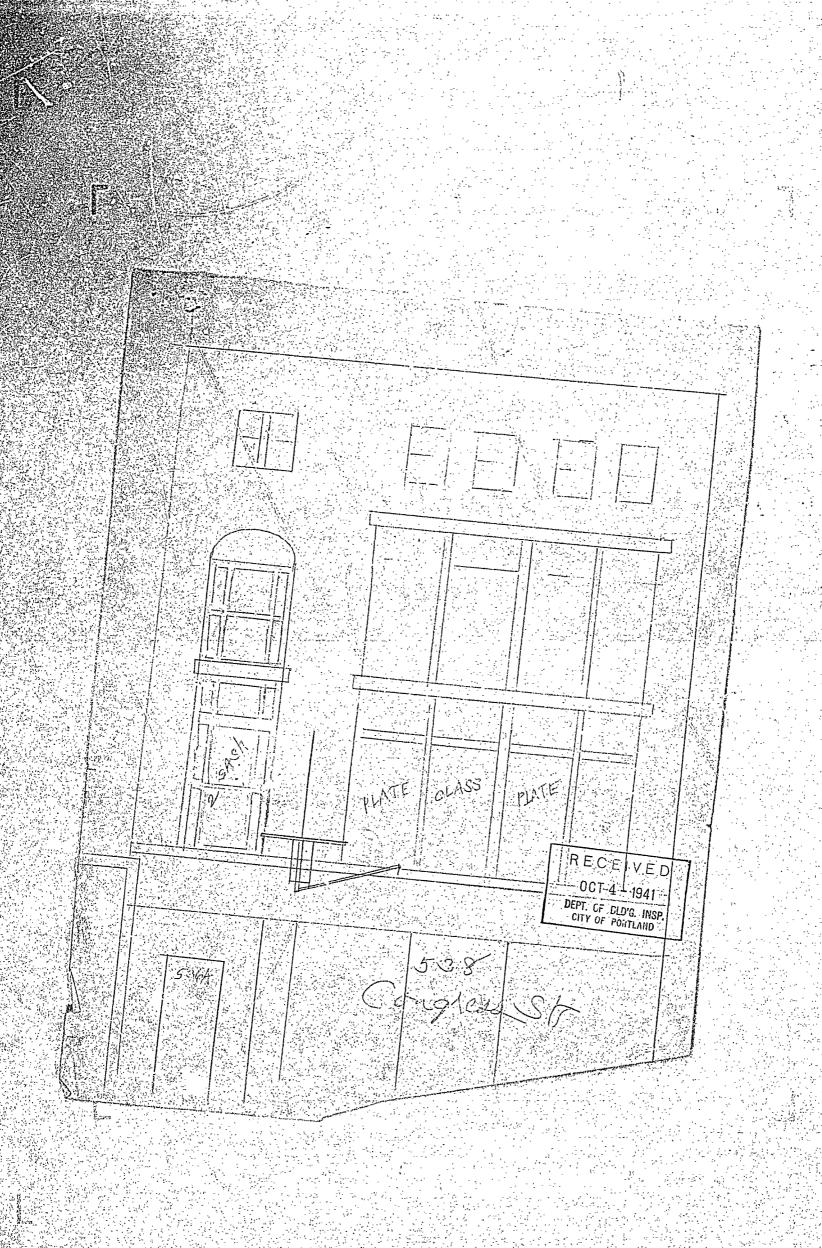
ENT AN ACREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUTITO SIDEWALK FROM THE PREMISES

AT 53% Con rest Street IN PORTLAND, MAINE

The Estates of Fresh. Down ,being the owner; of the premises at 538 Commerce Street in Portland, Maine hereby gives consent to the erection of a certain sign owned by Foster-Avery Co. projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign; And in consideration of the issuance of said permit\_ \_\_\_\_\_, owners of said premises, in event said sign shall cease to serve the purpose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Buildings that said sign is in such condition and of order from him to remove it. In Witness whereof the owner of said premises has signed this

consent and agreement this <u>lst</u> day of <u>October</u>

The later of Fredheting Witness By William & John Owner By William & John Owner By William & John Owner



Rept. 413D-I

Jetuber 7, 1341

United Ween Display, 27 Monument Square, Portland, Laine Subject: Proposed projecting sign for Paster-Avory Co. At 538 Congress St.

Gewitlemen:

When the Building Code was adopted including very much were libered conditions as regards projecting signs, my principal concern was that applications would come in much like the one you have now filed for the above sign.

This application represents a sign projecting nearly nine feet over the sidewalk in a situation where it is difficult to get adequate side guys and the design of the fastenings and bracings, I am afraid, represent merely a guess as to what is adequate.

It is difficult to make investigation or design figures in such a case that would be rational and fair, but in my judgment the arrangement as shown does not present a permanently safe and good condition to be created over the heads of the people on public sidewalks.

I have no doubt that the sign can be erected substantially and safe in approximately the location desired but some designer other than syself will have to take the responsibility for it. In other words it will be necessary for you to get a competent designer to mark out the proposition and furnish a statement of design with the plan for no to check over the results of his work.

As in the past I as willing to check over and issue permits on the usual type of signs and their supports without as sails or's design plan, but you will be saving everyone's time when so the last addition like this arises to get a design plan at the outset.

In the design shown about helf of the projection of the sign is cantillover, and the lower side guy is a small and the control of the control

In addition to the above the location plant of the draw the front of the building does not show enough of the front of the location of the tell where the sign shall be. I am not even certain it i could find out it I took the plant up to the building, which I do not have time to do.

I appreciate the fine cooperation you have given this department many times in the past. Will you not help us still further by refraining from sending in plane which mean so little.

Very truly yours,

H/down

Inspector of Sulldings

CU: Foster-Avery Co., 558 Congress 3t.

٠.,
SI

## (G) GENERAL BUSINESS 100 1 APPLICATION FOR PERMIT TO ERECT Permit No... IGN OVER PUBLIC SIDEWALK OR STREET OCT 23

To the INSPECTOR OF	OK STREET OCT 23 1941
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  Walk or street in the stre	Portland, Maine, October 4, 1941 19  It the following described sign extending over a public side City of Portland, and the following specifications:
water or street in accordance with their party permit to erec	ot the fall 1941 19
The undersigned hereby applies for a permit to erect walk or street in accordance with the Building Code of the Location 538. Congress Street  Owner of building to which sign is to be attention.	City of Portland and sign extending over
Owner of building	with the following specifications:
Owner of building to which sign is to be attached Ired N. Name and address of owner of sign Foster even.	Within Fire Limits? Yes Dist. No. 1
Canadaddress of owner of sign Foster Avery Co	POR ENTRE
Name and address of owner of sign Foster-Avery Co.  Contractor's name and address Valted Heon Display,  When does contractor's bond expire? January 2000	378 Congress Street
WIREL done com	27 Monument Square
2, 1743	1elephone 2-0695
No. stories A Material of wall to which	erning Day
Material of wall to which sign is to  Details of Sign and	be attached brick and Connections
Details of Simulation	be attached brick ad Connections  Horizontal State State
Vertical dia	nd Connections
weight 195	18"
Material of frame analy and there be any hollow space	S? Yes
No. rigid connections # 3  No. through bolts 1  No. guys # 3  No. guys #	faces 2 Any rigid frame? You
No through 1 to Are they fraction	-, material sheet metal
No. through bolts 1 , Size 3/4"	
material analy	determine top or bottom
neight & love sidement	E 4 1 1
Maximum projection into street 819#	, Size 1+x3/16 3/2#
a company	
CHIEF OF FIRE DEAL.	
NSPECTION COPY Signature of contractor By	Neon Displey Fec \$ 1.00
TON COPY Contractor By	to fall
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1	
Permit No. 41/1634	
Location 5350	
a harman	
Owner Froter Olery C	0.
Date of permit 10 53 41	
Sign, Contractor	
Final-Inspu Myllus Al	Management of the state of the
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Other buildings on same lot

### APPLICATION FOR PERMIT

Portland, Maine,...

Class of Building or Type of Structure Second Class

APR 29 1941

To the INSPECTOR OF BUILDINGS, PURTLAND, ME.

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

Location 536 Congress Street Within Fire Limits? Yes Owner's or Tressus name and address Fred W. Dow Estate Congress St. Contractor's name and address Earthtone Store Fixtures Co. 76 Baterier Boston, Mass. \_Plans filedy.es

\_No. familie

Proposed use of building Stores and Offices

Estimated cost \$\_300. Description of Present Building to be Altered

Memorandum from Department of Building Inspection, Portland, Maine 536 Congress St.-Dow Estate-Clear Weave Hosiery Stores, Lessee- Alterations by Hartstone Store Fixtures Co. Contractor 4/29/41

To NEWE Lesses & Contractor:

A handrail is required full lengthbon at least one side of new stairs.

CO Clear Weave Hosiery Stores, 536 Congress St.

> (Signed) Warren McDonald Inspector of Buildings

Is any plumbing work involved in the	Details of New	Work	CHATTETCATE OF OC REQUIREMENT IS	CACACACA CARRAN
Is any electrical work involved in the	is work? Ho	ight average grade	to top of plate	
Size, frontdepth	No. stories He	eight average grade	to highest point of roof	I
To be erected on solid or filled land?		earth or rocl	· ?	
Material of foundation	Thickness ton	bottom		
Material of 10undation	LI sight	,	Thickness	• 2
Material of underpinning  Kind of roof	rieignt	1	TIMERICSS	,
Kind of roof	lise per footRoot	covering	A 45 1 2.	1 1 1
No. of chimneys Mate	rial of chimneys		of lining	
Kind of heat	Type of fuel		s gas fitting involved?	
Framing lumber-Kind	Dres	sed or full size?		
Corner posts Sills	Girt or ledger board?		Size	
135 i -tal Luman under girdere	Size		Max. on centers	
Studs (outside walls and carrying page over 8 feet. Sills and corner p	partitions) 2x4-16" O. C. Gird osts all one piece in cross section	ders 6x8 or larger. on.	, Bridging in every noo	r and nat root
Toists and rafters: 1st f	loor, 2nd	, 3rd_	, roof	1 1 1 1
On centers:	loor, 2nd	, 3rd_	, roof	
On centers: 1st  Maximum span: 1st	floor, 2nd	, 3rd_	, roof	
If one story building with masonry	walls, thickness of wells?		height?	
	If a Gara	ge	F 1 1 1	
No least now recommodated on sam	e lot	, to be accomm	nodated	<u> </u>
No. cars now accommodated on sam Total number commercial cars to be	necommodated	* *		
Will automobile repairing be done	decommodated	ed babitually store	in the proposed buildin	
	IVOSCENANE	THE STREET		
Will above work require removal o	r disturbing of any shade tree	on a public street	no	
Will there be in charge of the above	ve work a person competent to	see that the State a	and City requirements po	rtaining thereto a
are observed? you	F	ed N. Dow Est	ate.	
and the second s	Signature of owner by Cler by Rent	There Hoste	TY Stores	
INSPECTION COPY	1	5 733	A A A D T PARTY OF THE	

Permit No. 41) 564		·
Location 536 Congres St.		. ;
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Will to Wear Home gother		
Date of permit 4/01/17/		- 1 <u>- 1</u>
Notif. closing-in		1
Inspn. closing-in		
Final Notif.		, ,
Final Inspr. 10 25/41		. 7
Cert. of Occupancy issued Works		5 A
NOTES .		
20/25/41-P.1.T. as		2 N 4 N 4 N 4 N 4 N 4 N 4 N 4 N 4 N 4 N
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FRED. N. DC

PORTLAND, MAINE, March 10, 1641

Clear Heave Horier Stones Co.

Dentlemen:

you are herely greated formission to offly to the proper officials of the City of Partland for a permit to install an electric sign on the buildy occupied by you at 536 Congress St. Vartland, Ohr.

RECEIVED

ONY OF CIO 1941

ONY OF CIO 1960

The Estate of Fred M. Down by Meal Dow, agent

THE ESTA FRED. N. ROOMS 6 A / 12 MONUMENT UAKA PORTLAND, MAINE, July . 27, 1941

Clear Hosien Stores ha.

97 Brideford St.

Jamaier Plani
Boston, Moss.

RECEIVED MAR 5 - 1941 DEPT. OF BLO'G. INSP.

I hereby growt you permission to apply to the perfect of the City of Partland for permission the people officials of the City of Partland for permission to ever you neon sign at you store 536 Congress. Partland, Maine.

The sign is to be placed as near the easterly

councing the building as possible and as low as the city

vidinance permits so that it will not be a bother

to tenants on the second place. Very truly, 5 red. M. Down The state and Down, agent

### DAVID BROWNSTONE, D. M. D. 514 CONGRESS STREET PORTLAND, ME.

March 5, 1941

Inspector of Buildings Portland, Me.

Dear Sir:

The Clear Weave Hosiery Store Of Portland, Me. has requested that I give permissionthat an iron bolt be run from a neon sign into my office.

This is to inform you that I have refused such permission.

I feel that a sign 4ft. by off. placed along side my windows will, without the least doubt, be detrimental to my business since part of my business is dependent upon transients.

Not being acquainted with laws, rules, or regulations, in short a layman as regards this matter, I will sincerely appreciate hearing from you as to how, since I occupy the second floor, that the occupants of the street floorhave a right to obstruct the view of one of my wirdows? I wish to strengenshy object to such a in being erected. such a in being erected.

With due respect, I remain,

Yours truly,

RECEIVED

MAR 7 1941

DEPT. OF PUBLIC, BOXP. CITY OF FUSTLAND

Parill. Brownstone

ISPAEL BERNSTEIN
LOUIS BERNSTEIN

BERNSTEIN AND BERNSTEIN
ATTORNEYS AND COUNSELORS AT LAW
110 EXCHANGE STREET
PORTLAND, MAINE

March 15th 1941

Mr. Warren McDonald Building Inspector City Hall Fortland, Maine

Dear Mr. McDonald:

Confirming my telephone conversation with you yesterday afternoon, I represent Dr. David I. Brownstone, who is lessee for a period of five years of the off overhead the Clear Weave Store at 536A Congress Str The projecting sign which Clear Weave now proposes to erect will obstruct a street view of the Doctor's offices and he, therefore, will not allow any one to enter his office for the purpose of putting a bolt thru the wall of his premises. Moreover, the doctor will vigorously oppose any attempt on the part of the Clear Weave to erect a projecting sign that will interfere with a reasonable street view of his office.

Dr. Brownstone is not taking an arbitrary stand. As a matter of fact in his several talks with the local manager of the Clear Weave Store, the doctor told the manager that he would have no objection to a projecting sign provided it was small in size and was not hung higher than fifteen feet from the street level. That was the size of the sign which Clear Weave intended to erect. There has evidently been a change and the doctor will, as above stated, refuse a larger sign, placed higher than fifteen feet to be erected.

Immediately upon the leasing of the premises from the Dow estate, it assigned the Brownstone lease to Whipple's corporation, which is now for all practical purposes the owner of the building.

Very truly yours,

cc Dr. David I. Brownstone

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MAR 17 1941

DEPT. OF PERTLAND

Rept. 8823C-I

Barch 7, 1341

Estate of Fred B. Dow, 12 Monument Square, Portland, Maine

Gentleman:

We have filed with an application for a permit to cover erection of a projecting sign for Clear Weave Hoslery Stores, Inc. at 536 Congress Street, a statement signed by Heal Dow as your agent, authorizing Clear Weave to apply for a permit for this sign, but the statement includes the following conditional of the sign is to be placed as near the easterly corner of the building as possible and as low as the city ordinance permits so that it will not be a bother to tenants on the second floor.

We also have a written protest from Dr. David I. Brownstone, a tenant in the second story against the smeation of the sign.

This department, of course, cannot enter into any tentroversy between comer and tenant or two tenants. Er.Dow's signed atatement is unusual in that conditions are attached to it which we commot undertake to have carried out.

mill you be kind enough to look into this matter, and if you are willing to approve the actual sign in the actual location proposed by Clear Weave Essiery and indicated with the application for the permit, send us enother statement clearly coproving the sign as actually proposed without conditions?

Very truly yours,

WicD/H

Inspector of Buildings

CC: R. G. Counsens 243A Middle Street

> System Company 536 Congress Street Att. Mr. Whipple

## CLEAR WEAUE HOSIERY STORES, INC.



97 BICKFORD STREET, JAMAICA PLAIN, BOSTON, MASS ARNOLD 3800 - 3801 - 3802 - 3803

March 21, 1941

Mr. McDonald Inspector of Buildings City of Portland Portland, Maine

Dear Sir:

Enclosed please find a drawing showing proposed location of our extension sign on the building at 536 Congress Street, Portland, Maine.

This new location has, as far as I know, been approved by the tenants in the building.

I would appreciate it very much if you would do what you can to get the permits through quickly. Mr. Cousens of the Cousen Sign Company will submit the proper drawings, etc. to obtain the permits.

Very truly yours,

CLEAR WEAVE HOSIERY STORES, INC.

F. Burnett, Maintenance Engireer

FB: JG



John Calvin Stevens. FALA. John Howard Stevens. ALA Architects.

HENRY WINGATE STEVENS JOHN CALVIN STEVENS 2ND

187 MIDDLE STREET PORTLAND, MAINE

Mar 6 41

Mr. Warren McDonald Inspector of Buildings City of Fortland Maine

Dear Jir;

With this we are sending you a complete set of plans of the FOSTER\*AVERY store (The System So.) which have been revised and corrected to late and show all the points raised in your letter which accompanied the building permit. If you will file these as supplementary to the set which you have they will constitute a complete record of the job.

The take this opportunity to express our appreciation of the very satisfactory way in which you have handled this bothersome piece of work.

₹H3 MAR 7 1941 CITY OF PERTLAND



# APPLICATION FOR PERMIT TO ERECT MAR 25 1941 SIGN OVER PUBLIC SIDEWALK OR STREET

	MOPECTOR OF DIVIS
	The undersigned hereby applies for a permit to great at the walk or street in accordance with the great at th
	The undersigned hereby applies for a permit to erect the following described sign extending over a public side Location 536 Congress St.  Owner of building to which sign is a second sign in a s
	Within Time Within Time
	Name and address of annual sto be attached Dow Ratoke
	Contractor's name and address B. C
į	Contractor's name and address R.G. Cousens 2134 Middle St.  When does contractor's bond expire? Jan. 1912 Same sign hung under 35/2025 no  No. stories 4
	No. stories 1 Information Concerning Building structural changes method of Material of wall to which sign is to be attached brick featuring only change Details of Sign and Connection (Information Connection)
	Vertical dimension of the Vertical dimension
,	Material of the Market of the
,	Tradition Affect at the second
	A didicital Potal
	No. guys Size 5/8 Location to a figure of sign? yes
ı	
ز	Minimum clear height above sidewalk or street 15. Size
4	LLV 1930 37 F
	and the second second
2	INSPECTION COPY ENTRY, Signature of contractor R.G. Coulsens
	Williamsena Williamsena
	Kr

Perriti No. 14 | 33 |

Sign 53 6 Gragues St.

Clear Weats frame

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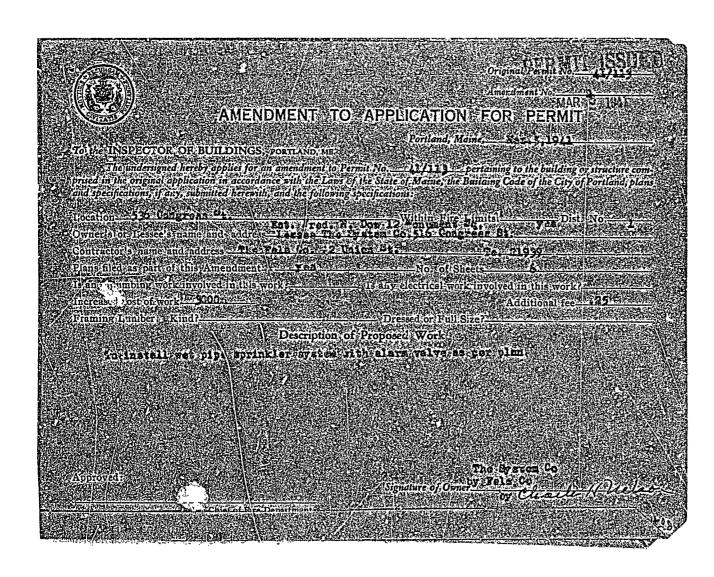
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CORCTOR	OF BUILDINGS, PORTLAND, ME	Parmit No. 11/119 -	pertaining to the building	of Portland, plans
To the INSPECTOR	OF BUILDINGS, PORTLAND, ME, hereby applies for an amendment to plication to accordance with the Lary, submitted herewith, and the follows:	ws of the State of Maine, th	e Bullums	
State of the Original and	horewill, and		X	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
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Owner's or basee	y submitted  CORR Harrer  Danie and address Fattes of Lessee The System Could address Farman Fatter  (this Amendment	Ve Nale green at	Sheets	26-27-36-27-37-37
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Estate of Fred N. Low The System Co., Leases

Chief of Fire Department

P. 41/115-I

February 17, 1941

Lir. John Howard Stevens, 197 Middle Street, Portland, Maine

Doar Sir:

Referring to the alteration work at 556 Congress Street for the System Company, Lessee, I find that we are able to accept the stairway arrangement between first and second floors approximately as shown on the last plan that we have by considering the stairway a monumental stairway as provided for in paragraph h of Section 74 of the Building Code. This is somewhat contrary to the paragraph numbered four of my letter to Burnham-McLellan of January El, 1941, but that paragraph he for as it relates to handrails the entire langth of runs of steirs on both sides still applies. This interpretation in only possible by considering the part of these steirs below the intermediate landing as a single flight instead of three flights. While apparently not forbidden by the Bullding Code this arrangement whereby the nosings of the wreads of the three sections of this part of the stairs are not in a straight line, and the two intermediate handrails, if at only the normal height of handrails at the top of these stairs constitutes a questionable condition as to sefety in case the stairs are used by a considerable number of people at time of emergency.

Referring to paragraph numbered flve of my letter we do not yet have the details of material and thicknesses of fireproofing of the structural steel.

Melther do we have the detailed design of the proposed replacement of the Training of the first floor between the Cagress Street sidewalk and the entrence doors!

I appreciate the receipt of a copy of written instructions to the contractor, dated February 15, 1941, relating to supporting the steel columns in the front wall upon the existing foundation wall instead of carrying them down to foundations at the basement floor level. Together with the framing plan of the representation the front part of the first floor, may we have the details of the improrts of these columns indicating the thickness of the foundation wall on which the columns are now to be supported, the material of which it is made and that constitutes "proper" bearing plates beneath the columns. It is my duty to see to it that the plens on file in this office indicate the work as actually done as well as to roughly check the plane before the work is done.

Very truly yours,

VEICED/H

Inspector of Buildings

CC: The System Company 516 Commess Street

> Burnhe 400}

John Calvin Stevens. FALA John Howard Stevens, ALA

HENRY WINGATE STEVENS JOHN CALVIN STEVENS 2ND

187 MIDDLE STREET

Burnham-Kclellan 491 1/2 Congress St. Gentlemon;



Feb. 13 41

having made careful examination of the old foundation wall at the Congress at front of the new Foster-Avery score, it is my opinion that it presents a more stable bearing for the two steel columns than could be obtained by tearing out and building new footing at basement floor level, and therefore we are confirming our verbal instructions to you; to provide proper bearing plates on top of this old wall to reveive these two columns.

Sincerely yours, Copy to Mr. Whirele "Building Inspector.

I tribaraid Tenses.

Fr mu W Darald

Rood 3/14/41

Rept. 8785C-I

Jenuary El, 1341

Burnhas-McLellan 491} Congress Straot, Portland, Moine

Contlement

Enclosed is the building persit covering alterations in the System Company Store at 556 Congress Street, issued subject to the following conditions and understandings:

- 1. As par the owner's letter of January 22nd, the entire building is to be exclused with a standard automatic springler system with alarm valve, and it is understood that the installation of this system will be covered by a later amendment to this permit or by a separate permit, plane of the system bearing the stand of approval of the Lasurence Rating Europu to be filed with the application. on this lasis the exit passagesay shown on the original place on the resterly side of the second story leading to the one story roof in the rear is to be eliminated but the existing fire escape in the rear of the building from the third and fourth stories in to be left in place but adjusted on account of the change in the recr one story roof to that persons from the third and fourth etories may safely reach the rear one story roof by means of it. The new exit door to be provided from the front of the beausest to the stair ball near Congress Street is to be equipped with such a lockest that any person can leave the System Company basement through the doorway at all times without the use of a key or any special knowledge. One or more exit lights showing the word exit either white on a red becognound or red on a white beckground are to be provided so that the public in the basement may always know the direction to take to reach this exit door and there are to be adequate white lights in the front etairball on the same circuit as these exit lights to illuminate the may to the Congress Street front. A similar omit light is to be provided over the double doors loading from the store to the public half
- 2. All new windows in the rear sail of the second story and any existing windows altered as to size or location are required to be made fire mindows because they are less 50 feet above a neighboring roof in the fire District (ordinary metal sach with wire glass will suffice). The new parapet wall is required to extend at least two feet above the higher roof and to be capped with incombustible material without the use of woodwork.
- 3. It is understood that the new sort of ponthouse over the new stairs is to be completely covered on the outside with metal and on the inside with non-burnshie unterial. This window also is required to be a fire window.
- 4. Handrails an both sides of the new besearch stairs are to extend clear to the last riser before reaching the besearch floor. In the existing narrow celler stairs to remain, a handrail is required on at loast one side of the stairs as well as a rail around the well in the first floor. Evidently the arrangement of the proposed stairs to the second floor is not finally determined. I have a plan, last revision date January 28, 1941, which evidently is not to be end cannot legally be followed, in its entirety. He part of the stairs is persitted to be

not

Jenuary W., 1941

Burnhan-McLollon 4912 Congress St.

less than three feet six inches in width, and the handrails which are required on both sides should be continuous the outire length of the stairs. That does not mean necessarily along all landings but so that a break in the railing is not likely to cause accidents. I understand so are to get a correct plan then the arrangement is fully decided upon. This not forbidded by the Building Code in this type of occupancy I suggest elimination of the large mirror on the intermediate stair landing because I believe it is conducive to accidents.

- 5. I suggest that the details of the material and thicknesses of fire-proofing of the structural steel be indicated and abacked before the job gets that far along.
- 6. I understand that it is the intent to include in this permit complete replacement of the floor and framing between the Congress Street sidewalk and the entrance doors, and that we are to get a detailed plan of this proposed framing. Obviously this work should comply with Building Code requirements regardless of the type of framing now existing there.
- 7. The plane show the steel columns in front going clear down to a footer on ledge and the permit is issued on that busis. If some other arrangement is found desirable, revised plan should be furnished and application for emendment to the permit made.
- 9. Unly one of the skylights over the office is to be installed instead of the two existing ones. If it should be found necessary to provide a new skylight instead of using the existing one, construction nicould be in accordance with paragraph d of lection 518 of the Building Code, page 162. If one of the existing skylights in used, it is required to be protected from above by sire netting not smaller than No. 2 gauge, and of not more than one and one-half inch mesh, placed at least twelve inches above the nkylight on non-burnable supports.

Very truly yours,

micD/H

Inspector of Buildings

CC: System Go., 516 Cong. St. CC: Chan Sanborn

I note that the existing door at the Congress Street sidewalk level which will serve as the only direct means of egress from the second story of the System Company store and also as a means of egress for the offices in the front of the second story and both third and fourth stories, swings in. This being an existing condition it is called to your attention.

Warren McDonald

CC: Fred N. Dow Estate 12 Monument Square

CC: John Howard Stevens, 187 Middle Street

## APPLICATION FOR PERMIT

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