

#### CITY OF PORTLAND, MAINE DEF MENT OF BUILDING INSPECTION COMPLAINT

261-263 Congress FILE COPY 77/8 COMPLAINT NO March 30, 1977 Date Received\_ 261-263 Congress St. Location\_ Duelling Owner's name and address Robert Wheeler, Sewall Circle; Scarb. Telephone Complainant's name and address Inspector Stevensor. Telephone\_ - Telephone\_Ext #448 Description: NOTES: 220 Volth wiring - installed from panel to third floor via rear hall, secured by bent nails. No permit in evidence. haren 31, 1977 Inspection by Elegtrical Inspector A service table (probably for a range) is run from service panel to third floor. There is no connector in panel to hold cable, cable is simply inserted through hole in side. On thecking third floor apartment that cable runs into, I included on the door and in baswer to a question from tithin "was is it" said the Electrical Inspector. There as a flurry of noise in the apartment, ther silence. . erested knocks on the door brought .o fur her response. I wis wable to obtain entrance to avartment. While there was to termit issued by this department, the only fault I could find was the lack of a confector is the canel. Michard Libby, Elec. Insp.

CITY OF PORTLAND HEALTH DEPARTMENT HOUSING DIVISION



Loc ./ist Topicos Arest Loc w/i S
Bldg Fire Elect Other
Issued November 10, 1959 Expires December 10, 1959

W2 2/35

ir. Jan Austin hit laremen thest Tottling, hitse

Dear Sir:

Non-compliance with the ordinances relaying to housing conditions was found as detailed below. Non-compliance with the ordinances relawing to nousing conditions was found as detailed below.

In accordance with the provisions of the above ordinance, you are hereby ordered to correct these defects according to specifications within the time limits allowed. Failure to comply with this notice will

defects according to specifications within the time limits allowed. Failure to the limits allowed. Some repairs or improvements required will necessitate permits which are to be obtained from the Suilding Inspector, Health, Fire or other City Departments. These must be obtained before the work is started. If any additional information is desired, visit or telephone the Housing Supervisor it this Office, telephone 4-1431, extension 226. kindly notify this office as suon as all corrections have been completed.

Very truly yours, Edward W. Colby, M.D. Health Director

Housing Supervisor

#### VIOLATIONS & SPECIFICATIONS

## Responsibility of Owner or Agent \*\* Responsibility of Occupant

ingular and pub les posse order all valuationed and factorisal parts of the atmosphesis emir or replace the loose, wars, diluthicited and hispath of parts of the cutate raich ralling over the sarege.

equir or replace the circles indices and point up the break joints on the foundation

divin the tableton with from the lattice, or they fall they prove in the Catalon which will also be and the contract of the catalon of the ca wast or respect the record cancers in a baptil bywater to the lander populate the female will record executed us a minute because the manage of function in the Living form, that increase, their bedress, and from the in the order of the first series.

apiece. The feebox without pains in the most builded and inc. before at the 3rd sience on ensemblish a general cleaness of the last from tailing which is as thousand by ensem-

trees the sixtinity in the critical is a ready and imports the cost

型面组上的整理 theck and have repaired all defective alcohole ciring and electrical equipment through but the structure.

spair or regions the following finduces in the eathernes, realled room, and took bedroom e the 3m floor oft. eyels or replace the lare, emposed and impresses wiring to the interest, talled room, and back beingers of the last litter age.

appropries a a negron and resorts the congression specifican endeed the which met exceed respective the section and remain the condition which are estade the sink in the hitches

At the Ard Floor of to to look over the rin and store the will in the killehop of the

e. Statement of a mechanism one opening the permitting of the course passes the course book to real accordance who have a few for the maps.

trail, fifth, litter, and details.

the shot amount of consistent and in violetics of the City Ordence, Williams Character for Consistent Jeongara, Musicrity to Tambe Delining and most to corrected on an Author December 10, 1959.



#### . . . (Life canal and market and and APPLICATION FOR PERMIT

Clus of Building or Type of Schedure Third Mass

TY of HALL TO

Fee \$ 5.00

Portland' Maine, \_\_ct. 20, 1953 To the INSPECTOR OF BUILDINGS, PORTLAND, WASNE The undersigned hereby applies for a permit to prestatterrepair demakshinstall the following building structure equipment: in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 261-263 Corperess St. Owner's name and address Himan Roystein, 261-262 Congress St. Telephone Telephone Lessee's name and address Contractor's name and address King Subland, 26s. Enanklin St. Telephone 2-770k Specifications Plans no No. of sheets \_\_\_\_\_ Proposed use of building \_\_\_\_\_\_\_ No. families \_\_\_\_\_\_ No. families \_\_\_\_\_\_ 5\_\_\_\_\_ Material rood No. stories 3 Heat Style of roof Roofing No. families \_\_\_\_5 Estimated cost \$ 5,000

#### General Description of New Work

To repair after fire to lorger condition without alterations and without change of use, but if conditions in the areas of repair are lound to be dangerously substandard of Building Code requirements, both militing department and owner will be notified immediately. Cause - unknown. Fire took place last week. 2x8 rafters, l8" on centers, 20' span to be replaced.

> CERTIFICATE OF OUTCOME & QULIENANT IS WALVE

It is understood that this permit does not include in allation of healing apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO King Eutland

Is any plumbing involved in the	Details of New Work  Is any electrical work involved in this work?  If not, what is proposed for savened.
Is connection to be made to not ye	Is any electrical work involved in at the
Has sentic tank posited to public sewer?	Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?
Height	Form notice sent?  Height average grade a line
Single average grade to top of plate	Height average grade 4-1:
Size, front depth No. si	Form notice sent?  Height average grade to highest point of roof  toriessolid or filled land?
Tridicital Of Undernitining	Cellar
Killd of roof	Thickness
No. of chimneys	Tool Covering
rund	ring of near fuel
Corner posts	The state of the s
	• DICC
Stude (outside walls and carrying position)	under Girders Size Max. on centers 4-16" O. C. Bridging in every floor and floor
Joists and rafters:	4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Maximum span: 1st floor	, 2nd , 7rd , roof , roof , roof , 2nd , 2nd , 2nd , roof , roof , roof , roof , 2nd
If one story building with	, 2nd, 3rd, roof, roof
If one story building with masonry walls, thickness	ess of walls?height?
	T/
No. cars now accommodated on same lot to	· ·
Will automobile repairing be done other than mir	be accommodatednumber commercial cars to be accommodated
	be accommodatednumber commercial cars to be accommodatednor repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
	Will there be in charge of the view on a public street? no
The state of the s	Will there be in charge of the above work a person competent to see that the State and Given
	see that the State and City and
	see that the State and City requirements pertaining thereto are observed?
and the second of the second o	Hyrran Boxstein
Signature of original have	Ming Bulland
INSPECTION CO'Y Signature of owner by:	the state of

The state of the s

NOTES	Location 26/-263 Courses M.  Owner Hymnas Satterail  Date of pernitt 10/2/53  Notif closing-in  Inspn. closing-in  Final Notif.  Final Notif.  Final Inspn. 12 22, 153  Cert. of Occupancy issued  Staking Out Notice  Form Check Notice



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
TING, COOKING OR POWER FOURMENT

# # # # 1350 K # # **9243**24

HEATING, COOKING OR POWER EQUIPMENT Portland. Maine, .... Hovember .. 27, 1951 .... To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Cede of the City of Portland, and the following specifications: Location ...... 261 Congress Street. Use of Building ... Dwelling ....... No. Stories ... 23 New Building "Frieting" Name and address of owner of appliance Hyman Boxstein, 261 Congress Street Installer's name and address Shapiro Cil & Appliance, Biddeford, Baine ... Telephone ........ General Description of Work To install . forced hot water boiler and oil burning equipment (replacement) IF HEATER, OR POWER BOILER If wood, how protected? ...... Kind of fuel .oil ....... Minimum distance to wood or combustible material, from top of appliance or casing top of furnace 2.2. From top of smoke pipe .....2! ........... From front of appliance ... over. 5! ... From sides or back of appliance ... over. 3! IF OIL BURNER Name and type of burner ... . Fluid Heat. ...... Labelled by underwriters' laboratories? ...es ... ... Will operator be always in attendance? ...... Does oil supply line feed from top or bottom of tank? bottom..... Type of floor beneath burner .....concrete If two 275-gallon tanks, will three-way valve be provided? Total capacity of any existing storage tanks for furnace burners . . . . none IF COOKING APPLIANCE Minimum distance to wood or combustible material from top of appliance Size of chinney flue ...... Other connections to same flue ..... Is hood to be provided? ...... If so, how vented? ..... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION ...... Amount of fee enclosed? 2.00. (\$2.00 for one heater, etc., 10 cents additional for each additional heater, etc., in same APPROVED:) 11-2751 Pont Will there be in charge of the above work a person competent to see that the State and City requirements pertaining ther observed? ...yes Shapiro Oil & Appliance

INSPECTION COPY

Signature of Install r by D. Mighin

3 Fill Pipa	NOTES	
9 Vent Pipe		12 10 10 15 15
Kinser Heat Hij Wales	Lite In line value at	Date of peri
* Burner Erad ) a Susperts	Amount 110 4 Atuites	of p
5 Nane &	- Gow Clevier sugs	A Company
8 State		- 10 1. Le fol
7-1111111111111111111111111111111111111	-10-11- Tall	
R Jan .	Fre for ornor fu to	44 a 2 6 0 0
5 E. P	all Frin Wholet and	
10 V	To fee I note THE	17.70
n cap.	To call 110 refter with	TO BE
12 Tauk R	was - Chupleby	The Brain
18 Tank Issiansk	TE)	- K [: b ]
/ /	A711	
14 Of! Guage	· · · · · · · · · · · · · · · · · · ·	
is Instituton Card	The second secon	
	- *************************************	
A		
	•	
	The second of th	
	· · · · · · · · · · · · · · · · · · ·	
		The second secon
		The second secon
		-
		The state of the s
		the a stayer course who make or widow and the stayer than the stayer of
		The second second
	•	



#### (% LIMITED DUS WESS ZITE APPLICATION FOR PERMIT

Class of Building or Type of Structure\_ Third Class

PREEL IN MY ()(): FEE 8 19/1

WITH THE PARTY OF	Portland Maine	February 5, 1947	i	
To the INSPECTOR OF BUILDI	NG 5, PORTLAND, ME.			
The undersigned hereby applies accordance with the laws of the State o if any, subcritted hercuith and the follo	for a permit to erect to	surrepair desontish sound the le and Zoning Ordinance of the	following bu City of Port	ulding structure equipment in land, plans and specifications,
Location 251 Congress Sty	reet	Within Fire	Timita? V.	no. Diet 21- 2
Owner's name and address Fymer Lessee's name and address	rcistein, koi C	ongress Street		Tolon' ave
contractor's maine and address	<u>-Fitte Entland, 2</u>	Ob Franklin Street		Telephone 2 2204
Architect	<del>- Laudhinax Texem</del>	ent		No familiar 2
Last useNo. stories	Hat	Style of roof	. 12	Coofine
Other buildings on same lot  Estimated cost \$300				

To repair efter fire first floor. No alterctions. Replace existing burned floor

General Description of New Work 4/5/42.0.1.008

\*CERTIFICATE OF OCCUPANCY

Salar Sa	ADQUITEMENT IS WAIVIED
It is understood that this permit does not include installation the heating contractor.	ion of heating apparatus which is to be taken out separately by and in the name of
3	etails of New Work
Is any plunibing 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, frontdepthNo. s	toriessolid or filled land?earth or rock?
Material of foundation	Thickness, topbottomcellar
Material of underpinning	Height Thickness
Kind of roofRise per foot	Roof covering
No. of chimneys Material of chimne	ys of lining Kind of heatfuel
Framing lumber-Kindressed Penlock	Dressed or full size?
Corner posts Sills Girt o	or ledger board?Size
Girders Size Columns un	ider girdersNax. 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: 1st floor	, 2nd, 3rd
On centers: 1st floor	, 2nd, 3rd, roof
Maximum span: 1st floor	, 2nd, 3rd, roof
If one story building with masonry walls, thicknes	s of walls? height?
	If a Garage
No. cars now accommodated on same lot to	be accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than mine	or repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
<u> </u>	Will work require disturbing of any tree on a public street?Uo
	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
	Byman Bossyein
INSPECTION COPY Signature of or	oner By: Thing Welland
	7

r	
Permit No. 47/22/	
Location 21,1 Congress St.	
Owner Hyman Boxstein	45 5 17 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Date of perrit 2/ 5 /47	
Notif. closing-in	
nsrn closing-in	
Final Notif.	
Final Inspn. 2-14-417	
Cert. of Occupancy issued	E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NOTES	
2/ Juzilabert 10 new flow	
grade trufferelle it	<u> </u>
mes. 506.	
the state of the s	(

2cpt. 93136\_I

THE THE PARTY OF T

July 14, 10:1

Mr. King Butland, 219 Cumberland Avenue, Portlend, Haine

Dear Sir:

Despit our conversation the other day about the necessary or Despit our conversation the other day about the necessary of securing fairly complete information concerning any job before a permit can be issued from this department, your application for a permit to cover construction or a two story piazza for Hymon Longtoin at kel Compress Street does not about the location of the foundation Mera, the height of them above the ground and the depth of them below the ground, nor the fact that the posts are to be enchared to the piers, nor the relationship between the mosts, the pills and the mera, nor the mothed of supporting the floor and posts, the cills and the piers, nor the relationship between the posts, the cills and the piers, nor the noticed of supporting the floor and roof joists upon the other framing numbers as to thether or not those joists are to rest on top of the girders, be carried on a nathing strip, or how.

Please furnish this information.

Very truly yours,

WieD/H

Impactor of buildings



#### WE GENERAL BESEVERY TOPIA

APPLICATION FOR PERMIT

Class of Building or Type of Structure Philips

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby publics for a norm, a great also involved to the	
The undersigned hereby applies for a prome o creek alter install the following with the Land of the case of Mairs, the Eadding Code of the City of Portland, plant and the following specifications:	
QLocation 264 Congress Street Within	Fire Limits? Yes Dist. No. 1
Owner's or the cost and address reads borstein. \$ 153 Foor!	Street Total
Contractor's name and address Ring Burland, 219 Comberland Av.	mue Thow 2-1222
Architect	Ticpnone 7221
Proposed use of building Doctor's office and dwelling	
Other buildings on same lot	No. lamilies_2
Estimated cost \$ 100.	. ,
Description of Present Building to be	Fec \$50
Material frame No. stories 3 Heat Style of roof f	Bat Danes and
Lastuse Doctor's office and dwalling	Aconing the & graye)
General Description of New Wo	No. families_2
To desolish one story sear militarend	rk .
To construct two story rear plants & x 181	1 1
To change window to door on second floor.	
	<u>.</u>
The corner posts and intermediate posts are to be no les or equivalent, and these posts are each to be made on salived it the floor less to the salived in the	
splined at the floor levels. All splices are to be le	word solices of least of the
plazza i i i i i i i i i i i i i i i i i i	of the floor below it where the
to 21 to 20 connecting to 21	to seer. (kalidin piezza festen
4x5 plate - 91 apm	directly to the frame of building.)
	be taken out senarateforbitmat in the
It is understood that this parmit does not include installation of heating apparatus which is to the heating contractor.	be taken out separately by and in the name of
Is any plumbing work involved in this work? no  Is any electrical work involved in this work? no  Height average gr	Legione Co.
Is any electrical work involved in this work? no Height average or	ade to top of plate 164 195 45
Size, front 167 depth 57 No. stories 2 Height average of	ade to top of plate
	ada ka bilata ka ta
To be erected on solid or filled land? 6011d earth or r	ada ka bilata ka ta
To be erected on solid or filled land? 60110 earth or r  Material of roundation concrete please. Thickness, top / E batt an	ada ka bilata ka ta
Moterial of foundation concrete ries Thickness, top 12 bott and	ock? <u>************************************</u>
Material of underpinning Height	ock? ************************************
Material of underpinning Rise per foot 12 Roof covering and	ock? earth  ock? cellar  Thickness  That roofing Class C It & Low
Material of coundation concrete rises. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: 1163 Rise per foot 12 Roof covering name No. of chimneys none Material of chimneys	nde to highest point of roof 201  ock? ******
Material of foundation concrete ries. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: 1148 Roof covering name No. of chimneys Material of chimneys  Kind of heat 12016 Type of fuel	ock? earth  ock? earth  Thickness  halt recting Class C Ind. Lap.  of lining
Material of foundation concrete ries. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: 1148 Roof covering name No. of chimneys Material of chimneys  Kind of heat 12016 Type of fuel	ock? earth  ock? earth  Thickness  halt recting Class C Ind. Lap.  of lining
Material of foundation concrete ries. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: Ries Rise per foot 12 Roof covering and No. of chimneys Material of chimneys  Kind of heat 1000 Type of fuel  Framing lumber Kind 501100 Girt or ledger board?  Corner posts: 520 Sills 120 Girt or ledger board?	ade to highest point of roof 201  ock?earth  '2' cellar  Thickness  halt roofing Class C U.d. Lop.  of lining  Is gas fitting involved?  Gressed  Size
Material of foundation concrete ries. Thickness, top 2 bott and Material of underpinning Height.  Kind of roof: 1103 Rise per foot 12 Roof covering name.  No. of chimneys. Material of chimneys.  Kind of heat 1000 Type of fuel.  Framing lumber Kind 5000 Girt or ledger board?  Material columns under girders.  Material columns under girders.	ade to highest point of roof 201  ock?earth  '2' cellar  Thickness  halt roofing Class C U.d. Lop.  of lining  Is gas fitting involved?  dressed  Size
Material of foundation concrete ries. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: Ries Rise per foot 12 Roof covering and No. of chimneys Material of chimneys  Kind of heat 1000 Type of fuel  Framing lumber Kind 501100 Girt or ledger board?  Corner posts: 520 Sills 120 Girt or ledger board?	ade to highest point of roof 201  ock?earth  '2' cellar  Thickness  halt roofing Class C U.d. Lop.  of lining  Is gas fitting involved?  dressed  Size
Material of foundation concrete rives. Thickness, top 2 bott and Material of underpinning Height  Kind of roof: Rise per foot 1 Roof covering and No. of chimneys Material of chimneys  Kind of heat from Type of fuel  Framing lymber Kind sprice Dressel or full fire?  Corner posts or Sille 125 Girt or ledger board?  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.	ade to highest point of roof 201  ock? *****  cellar **  Thickness **  halt roofing Class C If d. Lop.  of lining **  Lis gas fitting involved? **  dressed **  Size **  Max. on centers **  r. Bridging in every floor and flat: roof
Material of foundation Concrete ries. Thickness, top 12 bott and Material of underpinning Height  Kind of roof: 11.8 Rise per foot 12 Roof covering and No. of chimneys Material of chimneys  Kind of heat 120.0 Type of fuel  Framing lumber Kind 5price Dressel or full rize?  Corner posts 525 Sills 435 Girt or ledger board?  Material columns under girders Size  Studs (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.	ade to highest point of roof 201  ock?earth  '2' cellar
Material of foundation concrete rives. Thickness, top 12 bott and Material of underpinning. Height  Kind of roof: Rise per foot 12 Roof covering and No. of chimneys. Material of chimneys.  Kind of heat from Material of chimneys.  Kind of heat from Type of fuel.  Framing lumber Kind sprice Dressel or full five?  Corner posts or Sills 125 Girt or ledger board?  Material columns under girders. Size.  Studs (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 152 , and 3rd 3rd	ade to highest point of roof 201  ock? ***earth*  Thickness **  halt roofing Class C II d. Lov.  of lining **  Is gas fitting involved? **  dressed **  Size **  Max. on centers **  r. Bridging in every floor and flat; roof **  roof 184
Material of foundation concrete rives. Thickness, top 27 bott and Material of underpinning Height  Kind of roof: Rise per foot 12 Roof covering and No. of chimneys Material of chimneys  Kind of heat from Material of chimneys  Kind of heat from Type of fuel  Framing lymber Kind sprice Dressel or full fire?  Corner posts 200 Sills AXO Girt or ledger board?  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 150 , 2ud 2x6 , 3rd Maximum span: 1st floor 21 , 2nd 21 3rd	ade to highest point of roof 201  ock? *****  cellar **  Thickness **  halt roofing Class C If d. Lop.  of lining **  Lis gas fitting involved? **  dressed **  Size **  Max. on centers **  r. Bridging in every floor and flat: roof **  , roof 2x6 **  , roof 184
Material of foundation concrete ries. Thickness, top 2 bott and Material of underpinning Height.  Kind of roof: Ries Rise per foot 1 Roof covering and No. of chimneys Material of chimneys.  Kind of heat 1000 Material of chimneys.  Corner posts: 000 Sills 100 Girt or ledger board?  Material columns under girders.  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 150 , and 100 , 3rd Maximum span: 1st floor 2x1 , 2nd 2x6 , 3rd 1f one story building with masonry walls, thickness of walls?	ade to highest point of roof 201  ock? *****  cellar **  Thickness **  halt roofing Class C If d. Lop.  of lining **  Lis gas fitting involved? **  dressed **  Size **  Max. on centers **  r. Bridging in every floor and flat: roof **  , roof 2x6 **  , roof 184
Material of foundation concrete ries. Thickness, top 2 bott and Material of underpinning Height.  Kind of roof 11-3 Rise per foot 12 Roof covering and No. of chimneys Material of chimneys.  Kind of heat 1500 Material of chimneys.  Kind of heat 1500 Type of fuel.  Framing lumber Kind 500 Girt or ledger board?  Corner posts 500 Sills 150 Girt or ledger board?  Material columns under girders. Size.  Studs (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 150 , and 150 , 3rd 150 Maximum span: 1st floor 2x1 , 2nd 2x6 , 3rd 1f one story building with masonry walls, thickness of walls?  If a Garage	ade to highest point of roof 201  ock? **earth*  Thickness ** halt roofing Class C II d. Lop.  of lining **  Is gas fitting involved? **  Areseed **  Size **  Max. on centers **  r. Bridging in every floor and flatt roof **  , roof 2x6 **  , roof 184 **  height? **
Material of foundation concrete rives. Thickness, top. 27 bott and Material of underpinning. Height  Kind of roof: 1103 Rise per foot 12 Roof covering and No. of chimneys. Material of chimneys.  Kind of heat tone Type of fuel.  Framing lymber Kind sprice Dressel or full five?  Corner posts of Sills 476 Girt or ledger board?  Material columns under girders. Size.  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 15 , 2nd 2x6 , 3rd Maximum span: 1st floor 21 , 2nd 21 , 3rd If one story building with masonry walls, thickness of walls?  If a Garage  No. cars now accommodated on same of the content of the corner of the	ade to highest point of roof 201  ock? ************************************
Material of foundation Concrete rivers Thickness, top 27 bott and Material of underpinning Height  Kind of roof: 11e3 Rise per foot 1 Roof covering REP  No. of chimneys Rome Material of chimneys  Kind of heat Rome Type of fuel  Framing lumber Kind Sprice Dressed or full river.  Corner posts 500 Sills 126 Girt or ledger board?  Material columns under girders Size.  Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 25 , 2nd 276 , 3rd  Maximum span: 1st floor 21 , 2nd 21 , 3rd  If one story building with masonry walls, thickness of walls?  If a Garage  No. cars now accommodated on same lot to be accommodated.	ade to highest point of roof 201  ock? *****  Cellar Thickness  halt receiver Class C II d. Lon,  of lining  Is gas fitting involved?  dressed  Size  Max. on centers  r. Bridging in every floor and flatt roof  , roof 2x6  , roof 192  , roof 2.1  height?
Material of ioundation Concrete Please. Thickness, top 12 bott and Material of underpinning Rise per foot 12 Roof covering 13 Roof covering 13 Roof covering 14 Roof covering 15 Roof covering 15 Roof covering 15 Roof covering 15 Roof covering 16 Roof covering 16 Roof covering 17 Roof covering 17 Roof covering 17 Roof covering 18	ade to highest point of roof 201  ock? *****  Cellar Thickness  halt receiver Class C II d. Lon,  of lining  Is gas fitting involved?  dressed  Size  Max. on centers  r. Bridging in every floor and flatt roof  , roof 2x6  , roof 192  , roof 2.1  height?
Material of foundation Concrete Please. Thickness, top 12 bott and Material of underpinning Rise per foot 12 Roof covering 12 Roof covering 13 Roof covering 14 Roof covering 15	ade to highest point of roof 201  ock? ************************************
Material of ioundation Concrete Places Thickness, top 12 bott and Material of underpinning Height  Kind of roof: Place Rise per foot 12 Roof covering Rise per foot 12 Roof covering Rise per foot 13 Roof covering Rise per foot 14 Roof covering Rise per foot 15 Roof covering Rise Ro	ade to highest point of roof 201  ock? *****  Cellar Thickness  halt roofing Class C If d. Lor.  of lining  Is gas fitting involved?  dressed  Size  Max. on centers  r. Bridging in every floor and flatt roof  , roof 2x6  , roof 184  height?  modated
Material of foundation Concrete Places Thickness, top 12 bott an Material of underpinning Rise per foot 12 Roof covering And No. of chinneys Rome Material of chinneys Kind of heat 1:200 Material of chinneys Type of fuel Framing lumber Kind Sprice Dressel or full rize? Corner posts Ord Sille 1200 Girt or ledger board? Material columns under girders Size Studs (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 160 , and 3xd Maximum span: 1st floor 2x1 , 2nd 2x2 , 3rd If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same for total number commercial cars to be accommodated.  Will automobile repairing be done other than manor repairs to care habitually stored Miscellaneous Will above work require removal or disturbing of any shade tree on a public street Will there be in charge of the above work a person competent to see that the State a flygran Boxes will any shade tree on a public street.	ade to highest point of roof 201  ock? ***esth  Class C II d. Lov.  of lining  Is gas fitting involved?  dressed  Size  Max. on centers  r. Bridging in every floor and flatt roof  , roof 2x6  , roof 184  , roof 2x6  modated  In the proposed building?  me  and City requirements pertaining thereto
Material of ioundation Concrete these Thickness, top 17 bott and Material of underpinning Rise per foot 12 Roof covering Rap No. of chimneys Rone Material of chimneys Rone Material of chimneys Rone Material of chimneys Rone Type of fuel Framing lumber Kind Sprice Dressel or full rize? Corner posts One Sille Axo Girt or ledger board?  Material columns under girders Size Studs (outside walls and carrying partitions) 2x4-16 O. C. Girders 6x8 or large span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x5 , 2ud 2x6 , 3rd On centers: 1st floor 15 , and 2x6 , 3rd If one story building with masonry walls, thickness of walls?  If a Garage No. cars now accommodated on same lot to be accommodated.  Will automobile repairing be done other than minor repairs to care habitually stored Miscellaneous.  Will above work require removal or disturbing of any shade tree on a public street. Will there be in charge of the above work a person competent to see that the State a	ade to highest point of roof 201  ock? earth  Class C It d. Lov.  of lining  Is gas fitting involved?  dressed  Size  Max. on centers  r. Bridging in every floor and flatt roof  roof 180  , roof 280  height?  modated  In the proposed building?  ne  and City requirements pertaining thereto  ein

Permit No. 41 10011	The state of the s		
11/1004	*		
		The state of the s	
Owner J. Congress St.			
Officer 1/2	<u> </u>		
Date of pennit			
1/15/11/			
Notif. closing-in	<u> </u>		
Inspn. closing-in			
Final Notif.			
Final Inspn. 2/25/43 0			
mai Inspn. 1/25/43, 0 ) (6			_
Cert. of Occupancy issued	-		
NOTES			2
The Bull of the state of the st			3
the state of the s		The day are also have been also and the same	
and the second of the second			
July Comedia			
Thules to the			*
The Mark free free to			
Phyllis we to			
401191, 201	- 1	The second secon	
The Marie Marie Continue		,	_
Somble tion nighting	***		
confection of			
the little of the			
Hafth Wafe conflicted			
the little of the			
the little of the			
Flaful Wefen Lited  Ecoure tion &			
Flaful Wefen Lited  Ecoure tion &			
Staff Standard Standard			
Strift Stand set			
Staff Standard Standard			
Strift Stand set			
Strift Wahren Leted  Strift Sound out of the Strict			
Strift Wahren Leted  Strift Sound out of the Strict			
Strift Wahren Leted  Strift Sound out of the Strict			
Strift Wahren Leted  Strift Sound out of the Strict			
Strift Wahren Leted  Strift Sound out of the Strict			



APPLICATION FOR PERMIT ISSUED

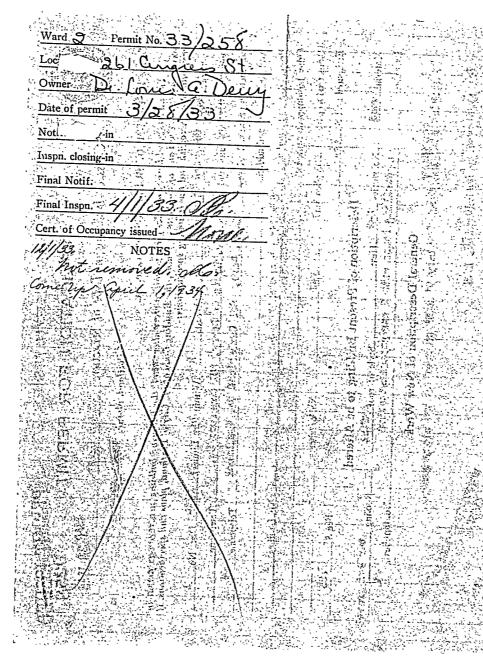
APPLICATION FOR PERMIT 0258

Class of Building or Type of Structure Third Class MAR 28 1933

Portland, Maine, March 28, 1955

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	march 28, 1935
The understand to 1	
The undersigned hereby applies for a permit to erect alter install the following accordance with the Laws of the State of Maine, the Building Code of the City of Lany, submitted herewith and the following specifications:	ng building structure equipment in
any, submitted herewith and the following specifications:  261 Generous Street	or trains, plans and specifications, if
Location 261 Congress Street Ward 2 Within Fire I	imits? yes Dist. No. 1
TO THE PARTY OF LONGINGE	Die Telephone
Contractor's name and address L. J. Ward, 601 Cumberland St. West	brook Telephone no
Architect's name and address	
Proposed use of building dwelling house with 2 car garage attached	1 No familia 2
Other buildings on same lot	
Plans filed as part of this application? yes No. of sheet	1
Estimated cost \$ 15.	1
Description of Present Building to be Alter	Fce \$ .25
Material wood No. stories 5-2 Heat Style of roof flet	Ann. 4
Last use dwelling house with 2 car garage attached	Roofing tar and gravel.
	No. families 2
To provide eleeping porch for baby 6' x 6' on roof of two atory	
polon 101 baby of x 6, on roof of two atory	
To be renoved by Docember 1st, 1988	REFORE LAWED
表的创始的 (1945) · 我们就说:"我的问题,只是这种的一个人,我们也没有一个人。""我们也没有什么。""我们也没有一个人。""我们也没有一个人。""我们	TOTTE CATION IS WAS
	NOTES CATION BEFORE LATED.  NOTES CATION BEFORE LATED.  OR CLOSIFICAN IS WAIVED.
	TIFICATE OF IS WALLE
It is understood that this permit does not include installation of heating apparatus which is to be take	n out segarately by and in the name of
Details of New Work	
Size, front depth No. stories Height average grade to	top of plate
Material of foundation. Thickness, top	bottom
Material of underpinning Height  Kind of Roof Roof Rise per foot Roof covering	Thickness
No of chimneys	
No. of chimneys Material of chimneys	of lining
Kind of heat Type of fuel Is gas  Corner posts Sills Corner by	fitting involved?
Study (outside walls and beauty)	c. on centers
Material columns under girders Size Max Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bri span over 8 feet. Sills and corner posts all one piece in cross section.	dging in every floor and flat roof
Joists and rafters: 1st floor , 2nd , 3rd , 3rd	roof
On centers: 1st floor. , 2nd , 3rd	The state of the s
On centers: 1st floor , 2nd , 3rd Maximum span : 1st floor , 2nd , 3rd , 3rd	, roof
It one story building with masonry walls, thickness of walls?	经一点证据 网络人名葡萄人姓氏伊斯德语言
was said a s	2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
3년 4일 등 1674 1일 당시 전투자 전 44 1 1 1 1 일 14 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lieight?
If a Garage	lieight?
If a Garage	lieight?
No. cars now accommodated on same lot to be accommodated  Total number commercial cars to be accommodated	lieight?
No. cars now accommodated on same lot	lieight?
No. cars now accommodated on same lot	lieight? d proposed building?
No. cars now accommodated on same lot	lieight? d proposed building?
No. cars now accommodated on same lot	lieight? d proposed building?
No. cars now accommodated on same lot	height?  d  proposed building?  no yrequirements pertaining thereto

La Shand



**^** 

Y AND SIGN WITH INK

0141

PERMIT ILLUID



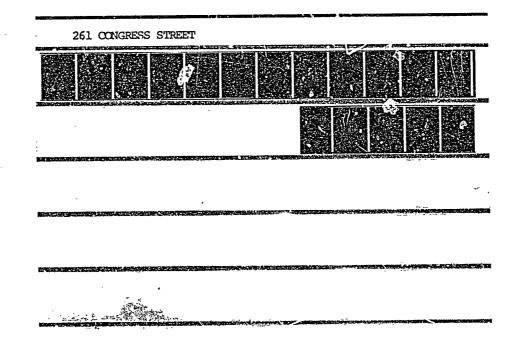
### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: dwelling house Name and address of owner. Eastern Oil Equipment, Inc. 131 Marginal Way Contractor's name and address General Description of Work Oil Burner To install IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat so be in cellar?\_ \_If not, which story\_ concrete of Fuel Material of supports of heater or equipment (concrete floor or what kind). Minimum distance to wood or combustible material, from top of boiler or casing top of furnace from top of smoke pipe. \_, from front of heater from sides or back of heater IF OIL BURNER Name and type of burner Labeled and approved by Underwriters' Laboratories pressure Will operator be always in attendance? Type of oil feed (gravity or pressure) Location oil storage. yes No. and capacity of tanks. Will all tanks be more than seven feet from any flame? How many tanks fireproofed? \_(\$1.00 for one heater, etc., சாது அடிக்கு விருந்து விருந்து இது heater, etc., in same Amount of fee enclosed? building at same time.) INSPECTION COPY

•	
Ward 2 Permit No 33/4/	
Location 26/ Congress St.	•
Owner Dr. Louis Q. Deury	•
Date of permit $2/20/33$	
Notif. closing-in	
Inspn. closing-in	
Final Notif.	
Final Inspn. 2/27/33. 0.7.	
Cert. of Occupancy issued Mone	
NOTES	
1	
\	
`\	
\(\lambda \)	
1. Kind of heat that Water	
9. Label	
8. Anti-elphon	
4. Oll storage	
5. Tunk distance	
6. Vent pipe ( 1)	
7. Fill pipe	
8. Gauge	
0. Ingidity	
10. Food safety	,
11. Pipe nizen & material 12-	1
12. Control valve	44
18. Ash pit vont	-
	-
4. Tomp. or pressure safety	!
5. Instruction card	,
des and the file can use the two tests and the can	
,	

2/27/33. Old tank installation with 3" Nent. A.

ovev



APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES
CHart 21-E-24- lot area 4,295 Portland, Maine July 27, 1983
Location od 2-8 Smith Street - Zone B-2
To the INSPECTOR OF FUILDINGS, Portland, Maine
The undersigned hereby applies for a certificate of occupancy to
allow the use of the above named premises for parking lot
as set forth on the attached site plan (made by Philip Snow Associates whose address is South Portland, Me. 04106 ) to show compliance with the Zoning Ordinance according to the intended use and the zone in which the property is loca 1; and in accordance with the following pertinent information:-
Owner (name, address and phone number) Levinsky's Inc278 Congress St774-0972
Lessee (name, address and phone number)
Is proposed use to be accessory to a building or other use on this lot?
no . If so, what is use of building or other use
If off-street parking is sought, what is proposed maximum number of vehicles to be parked - passenger cars? $17$ , commercial vehicles 0.
Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Public Works?
Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (both streets if a corner lot)? yes
Do you propose to remove or listurb any tree on a public street? no  If so, have you secured on the site plan the written approval of the  Director of Parks and Recreation?  Signature of Owner
site plan review 300.00 By LEVINSKY'S
site plan review 300.00 By CONN CT 5  pd 7-27-83 (duly authorized thereto)
**********************
THIS IS NOT A CERTIFICATE OF OCCUPANCY
COMMENCING the above proposes use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured from the Department of Building Inspection.  However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below - notice of readiness for final inspection to be given to this department when the premises have been placed in compliance with the requirements:-
(Data)
(Date) Inspector of Buildings  20 MINIE OK MACO 8/11/8:3
PERMIT ISSUED
CREC 11 DUA
CITY of DODOR LAND
CITY of PORTLAND

water a second s

 78	6 2	19	CUX Ebir DE	_	 <u> </u>			`				•	1.		A POTT SCHOOL												-	
				•								1	mari	7	]	S	JN 45°	5	PAY	king,	UR 60	5	5 E	1 + 0+ + + + + + + + + + + + + + + + + +	¥.			•
						mer and the state of the state	·		-		<i>.</i>	ngr	-53	ત		•		60	htm	Oct	0	001						}
	-	-			-			284		1			6	-Eria	sky.	1 1	Am N Orchi Man									-	-	*
																		I	in sh	4								
			-	-																		And and the second seco						



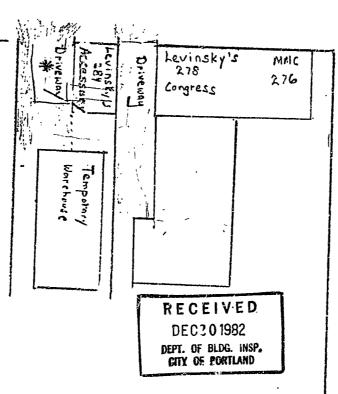
For more customer convenience we have decided to place - accessory to retail temporary trailer on 284 Congress St. driveway. This is an improvement over proposed (Smith St. - Congress St.) location as now customers will not have to cross the street unnecessarily if p rked on the even side of Congress St.

Thankyou,

- Bruce M. Levinsky

Congress st.

Paul's Food Parking Lo-



い ナ

APPLICATION FOR PERM	IT P	ERMIT ISSUED		
B.O.C.A. USE GROUP				
B.O.C.A. TYPE OF CONSTRUCTION	• • • • • • • • • • • • • • • • • • • •	DEC 23 1982		
ZONING LOCATION 3-2 PORTLAND, MAINE	Dec. 171982	1002		
The undersigned hereby applies for a promit to great the	INE U	TY of PORTLAND		
The undersigned hereby applies for a permit to erect, alter, repair, demolish, mo equipment or change use in accordance with the Laws of the State of Maine, the Portland with plans and specifications, if any submitted	ve or install the follow	ing building, structure,		
Ordinance of the City of Portland with plans and specifications, if any, submitte LOCATION 261,-263. Congress. St., Corner, 2-6, Smith St.	orriana B.O.C.A. Build d herewith and the co	ding Code and Zoning		
LOCATION261-263 .Congress .St. Corner. 2-6 .Smith. St  1. Owner's name and address Levinsky .sInc278 .Congress .St.	····· Fire D	istrict #1   #2		
1. Owner's name and address Levinsky, s. Inc 278. Congress . St. 2. Lessee's name and address	Telep	hone 77.4-09.72		
3. Contractor's some and to Symmer Danie	· · · · · · · · · (elen)	hr.na '		
Proposed use of building temporary constraint	· · · · · · · · · · · · · · · · · · ·	No. of sheets		
Last use	· · · · · · No.	families		
Material No stories Hand	· · · · · · · No.	families		
Other buildings on same lot	Room	g		
Estimated contractural cost S	Appeal Fees	\$		
FIELD INSPECTOR—Mr	Base Fee			
@ 775-5451	Late Fee	15.00		
To set construction trailer to be used for Christmas return week, trailer 121 x 561	TOTAL	15.00		
to be used from Dec. 24 to Dur. 33	TOTAL	\$		
as per plans. 1 sheet of plans.	St 5 G			
	Stamp of Spe	cial Conditions		
send permit to # 1 04101				
NOTE TO APPLY				
NOTE TO APPLICANT: Separate permits are required by the installers and subcand mechanicals.	ontractors of heating	nlumhing alasmi		
This is a torrebox as a form of	) Cr /	· -		
This is a femporary permit of and not subject to renewal is any plumbing involved in this work?	or orday	only		
and not subject in remewal i	from exxe	ration		
Is any plumbing involved in this work?	"			
Is connection to be made to public several	volved in this work?	******		
Has septic tank notice been sent?	for sewage?	* * * * * * * * * * *		
Height average grade to top of plate	highest point of	• • • • • • • • • • • • • • • • • • • •		
Size, front depth No. stories solid or filled land?  Material of foundation Thickness, top bottom	earth or	rock?		
Material of foundation	···· cellar · · · · ·	TOCKY		
No. of chimneys	ing			
Framing Lumber—Kind	Kind of heat	· · · · · fuel		
Size Girdet Columns under sieders	osts Sil	lls		
Study (outside walls and carrying partitions) 2x4-16" O. C. Hridging in every floor	Max. on center	rs		
Maximum span: 1st floor	· · · · · · · · · · · · · · · · roc	of		
Maximum span: 1st floor, 2nd, 3rd  If one story building with masonry walls, thickness of walls?	, roc	of		
TT 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	···· heigh	it?		
No. cars now accommodated on same lot				
Will automobile repairing be done other than minor repairs to cars habitually stored APPROVALS BY:	mercial cars to be acco	ommodated		
APPROVALS BY: DATE	in the proposed build	ling?		
BUILDING INSPECTION—DI AN EVANDED	SCELLANEOUS	. :		
the tel. (Temporary Former)	orng orany tree on a pt	iblic street?		
Fire Dent: Will there be in charge	of the above work a r	erson competent		
Health Den	d City requirements p	ertaining thereto		
Others: are observed?				
Signature of Applicant A. M. Lours				
Type Name of above Bruce Levinsky For 18k 2 3 3 4				
I spinsky in the structure of the structure is the structure of the structure is the structure of the structure is the structure of the struct	18k	20 30 40		
Other				
and Adda	ress	•••••		
•				

FIELD INSPECTOR'S COPY

AFPLICANT'S COPY

OFFICE FILE COPY

Permit 10.82/1/44  Location 261-263  Owner Livershop and  Date of permit 12 417 - 82		
Approved 12-23- 82.  Dwelling  Garage		
Alteration Construction thanks		
WARE NOTES		



#### CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING
AND URBAN DEVELOPMENT

June 8, 1983

Philip Levinsky 278 Congres Street Portland, Maine 04101

RE: Congress Street and Smith Street 21E, 24, 29, 15

Dear Sir:

On 2/4/83, an order was sent to you regarding illegal conversion of properties listed herein.

Please be advised that until this property is legally zoned for parking lot use, it is to be closed off from public use by whatever method assures performance.

On 6/7/83, I gave Mr. Bruce Levinsky verbal orders to vacate and secure this property until the present criteria of zoning is resolved.

Also be advised that if you fail to comply with this order, this department will seek legal means to enforce the present demands.

Sincerely

CHIEF OF INSPECTION SERVICES

PSH/mlb

Code Enforcement Officer

CC: Philip Snow Associates Att: Robert P. Snow, R.A.

File

Joseph E. Gray, Jr., Director of Planning & Urban Development

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451



#### CITY OF PORTLAND

JOSEPH E GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

July 14, 1983

Mr. Phillip Levinsky 278 Congress Street Portland, Maine 04101

Dear Mr. Levinsky:

With regard to the site plan review for the parking lot at the corner of Smith Street and Congress Street, our City Traffic Engineer has determined that access cannot be provided from Congress Street. The location of the existing bus stop cannot be roved.

We suggest that site plan review be initiated immediately with approval at the administrative staff level. Your plans should reflect access only onto Smith Street with appropriate landscaping on both Smith Street and Congress Street, gate on Congress Street, signage, lighting, etc.

We will be happy to advise you concerning the details of this review and hope to receive an application promptly.

Sincerely,

allesander Jasgern

Alexander Jaegerman Chief Planner

cc: Joseph E. Gray, Jr., Dir., Planning & Urban Development Douglas Mason, Senior Planner \Samuel Hoffses, Chief of Inspection Services Richard Flewelling, Ass't. Corporation Counsel Robert Snow, Snow Associates, 597 Main St., So. Portland, Maine William Bray, City Traffic Engineer Marc Guimont, Assoc. Engineer II

389 CONGRESS STREET . PORTLAND, MAINE 04101 . TELEPHONE (207) 775.5451

# Philip Snow Associates

ARCHITECTS • ENGINEERS • PLANNERS
PHILIP P. SNOW, P.E. ROBERT P. SNOW, R.A.

10 February 1983

Sam Hoffses - Chief Inspector Inspection Department 389 Congress Street Portland, ME 04101

re: Levinsky's

Dear Sam:

Enclosed is copy of sheets 1, 2, 3 showing our proposed parking lots along Smith Street. I have kept Warren Turner, from the Planning Staff, informed of our design progress for the past 6 weeks. He has been recommending that we go for conditional use through the Zoning Board of Appeals. This has been our thinking until yesterday

Yesterday, I met with Malcolm Ward to start the appeal process. He strongly recommended going thru zone change from R-6 to B-2. He mentioned that Tommy's Hardware had contacted him about an addition and that I should talk with them about being included in the zone change. I have already presented a preliminary design to Tommy's so the idea of a zone change for the entire area red marked makes a lot of sense. Tommy's Owners are out of town this week, so I won't get authorization to proceed for a while.

Another problem I have had is trying to compromise between the synagog's rights to Perley's Court and Levinsky's desire for access to the lot on the corner of Congress and Smith Streets. They are still negotiating a contract that will be satisfactory to both parties, let alone meet the City's requirements.

Believe me, if this were a simple matter, it would all be approved by new. It is certainly the intent of Levinsky's to provide satisfactory and legal off street parking for their store. Unfortunately, the scenerio has many players and will take some time to resolve.

Please be patient with us. Having the cars visiting Levinsky's off the City streets has to be valuable, even if the parking lots aren't officially sactioned yet.

**597 MAIN STREET** 

SO. PORTLAND, MAINE 04106

(207) 775-0436

10 February 1983 - Sam Hoffses - re: Levinsky's

page 2

Post

Very truly yours,

Robert P. Snow RPS/rj

copy: Arthur Addato - Code Enforcement Officer

Levinsky's

Philip Gleagon - Bernstein, Shur, etc.

Tommy's Hardware

Philip Snow Associates





Arthur Addato - Code Enforcement Officer Inspection Department 389 Congress Street Portland, ME 04101



## PhilipSnowAssociates

## ARCHITECTS ENGINEERS PLANNERS 597 MAIN ST. SOUTH PORTLAND, ME. 04106 \$207-775-0436

ROBERT P. SNOW R.A.

PHILIP P. SNOW P.E. - CONSULTANT

19 April 1984

Arthur Addato, Inspector Code Enforcement 389 Congress Street Portland, ME 04101

re: Levinsky Parking Lot - corner of Smith & Congress

Dear Arthur:

Phil Called and asked me to give you the progress report of completion of the items on approved Site Plan, SP-1, rev. 7-28.

Main Line Fence will be installing the steel gate and chainlink fence along the walk shortly. Certainly within a week.

I am negotiating with Joe Guite at Asselyn, Inc. regarding the widened curb cut on Smith Street. I believe there is a City tree stump just below the blacktop patch in the sidewalk area of the expansion. This is increasing the cost and difficulty in pricing this work. My guess is this will be done in the next 2-3 weeks.

Again, thank you for your patience on this project.

Very truly yours,

Robert P. Snow RPS/rj

copy: Phil Levinsky

RECEIVED

APR 2 0 1984

OEPT. OF BLOG. USP.
OITY OF PORTLAND



December 29, 1983

Levinsky's Inc. 278 Congress Street Portland, ME 04101

RE: Parking Lot at Congress & Smith Streets

Dear Sir:

In regard to a conversation we had in November 1983 about the above address and your use of this property as a parking lot during the Christmas season without meeting all the requirements of the approved plans, permission to use this property as such will end on January 8, 1984.

I feel you should now either complete those requirements or ask the Planning Division for a waiver to extend the time on their requirements.

If I don't hear from you before January 8, 1984, 1 will expect the lot to be closed until such time as all requirements are met.

If I can be of any further help in this matter, please call this office.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

PSH/kat

389 CONGRESS STREET . PORTLAND, MAINE C4101 . TELEPHONE (207) 775-5451



September 2, 1983

Levinsky's, Inc. 278 Congress Street Portland, ME 04101

RE: Parking Lot - Smith and Congress Streets 21 E 24

Gentlemen:

As a result of continuous complaints, several inspections have been made at the above-referenced property.

It has been noted that there is a continuous flow of cars going in and out of the parking lot onto Congress Street. This was been causing considerable tie-ups and confusion in vehicular and pedestrian traffic.

The plans you submitted for approval of a parking lot indicate that the Congress Street entrance would be closed off by installing a barrier, and that all entrance would be made on Smith Street.

Therefore, we urge that you do not deviate from your approved plans and immediately close off this Congress Street entrance.

We will appreciate your total cooperation in resolving this problem.

TRO COMPOSES STREET . . MORTE AND MEAN COLLEGE .

Sincerely,

Arthur Addato

Code Enforcement Officer

AA/kat

Street and

ut stat ventit eer teer a. maante

PHILIP SNOW ASSOCIATES
ARCHITECTS — ENGINEERS — PLANNERS
597 MAIN STREET
SOUTH PORTLAND, MAINE (M106
775-0436

ENGLY
LEVINSEY PARYING — SMITH STREET
SOUTH PORTLAND, MAINE (M106
775-0436

ENC.: MY LETTER TO SAM MATER ZO JUNG — HO REALLY YET
LETTER FILM ALEX DATED JULY 14 (RECEIVED NOUGHT)
FESSYONDING TO JUNG 23 MEETING.

PLEASE TALK WITH SAM REFORE YIU 90 TO COURT.

SIGNED FOR

RETURN TO ORIGINATOR

## Philip Snow Associates

ARCHITECTS • ENGINEERS • PLANNERS
PHILIP P. SNOW, P.E. ROBERT P. SNOW, R.A.

20 Jime 1983

P. Samuel Hoffses - Chief Inspection Services City of Portland 389 Congress Street Portland, ME 04101

re: Congress & Smith Streets - 21E, 24, 29, 15

Dear Sam

I finally have some positive responses to your letter to Philip Levinsky dated June 8, 1983.

On June 13, the City Council approved extending the B-2 Zone line 20 feet on the 21E24 Lot on the corner of Smith and Congress. I have a meeting scheduled with Alex and the Planning staff to resolve the final site plan for commercial parking on this lot for Levinsky's. It is scheduled for the 23rd of this month. As soon as the staff is satisfied, we'll get our permit for this lot.

In the past several years, the Levinsky family has purchased several apartments in the immediate area. 93-96 India Street has 6 units and no parking. 284 Congress has 6 units. Both are located in the B-2 Zone.

18-20 Smith Street has 3 dwelling units. owned by the Levinskys. 10 Smith Street has 3 dwelling units. It is owned by Lasky and about to be purchased by Levinsky.

I feel the 2 blacktopped areas on Smith Street, 12-16 and 22 should be considered as an accessory use to the 2 adjacent apartment houses as well as available to the 12 additional spartments the Levinskys own nearby.

These 2 lots are presently being used for residential parking and the Levinskys would like to continue this use, as is. I reviewed this with Malcolm Ward today and he feels this is a reasonable request. It certainly is consistent with the Planning Board's concerns about business uses infringing on the residential neighborhood.

597 MAIN STREET

SO. PORTLAND, MAINE 04106

(207) 775-0438

Plicase let us know your opinion as soon as you have a chance to review this request. The Levinsky family has had an excellent reputation in the community for over half a century and they certainly want to clear up this matter immediately.

Very truly yours.

Robert P. Snow RPS/rj

enc.: 3 prints - Proposed residencial parking on Smith Street, dated today.

copy: Phil Lavingly



#### CITY OF PORTLAND

JOSEPH E GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

July 14, 1983

Mr. Phillip Levinsky 278 Congress Street Portland, Maine 04101

Dear Mr. Levinsky:

With regard to the site plan review for the parking lot at the corner of Smith Street and Congress Street, our City Traffic Engineer has determined that access cannot be provided from Congress Street. The location of the existing bus stop cannot be moved.

We suggest that site plan review be initiated immediately ith approval at the administrative staff level. Your plans sould reflect access only onto Smith Street with appropriate landscaping on both Smith Street and Congress Street, gate on Congress Street, signage, lighting, etc.

We will be happy to advise you concerning the details of this review and hope to receive an application promptly.

Sincerely,

allesanter Jacquer

Alexander Jaegerman Chief Planner

cc: Joseph E. Gray, Jr., Dir., Planning & Urban Development
Douglas Mason, Senior Planner
Samuel Hoffses, Chief of Inspection Services
Richard Flewelling, Ass't. Corporation Counsel
Robert Snow, Snow Associates, 597 Main St., So. Portland, Maine
William Bray, City Traffic Engineer
Marc Guimont, Assoc. Engineer II

389 CONGRESS STREET . PORTLAND, MAINE 04101 . TELEPHONE (207) 775.5451

CITY OF PORTLAND, MAINE Department of Building Inspection



#### Certificate of Occupancy

LOCATION 261-263 Congress Street (Octob) 2-8 Smith Street
Date of Issue July 23, 1984

Levinsky, s Inc.

This is tu certify that the building, premises, or part thereof, at the above location, built-altered . has had final inspection, has been found to conform -changed as to use under Building Permit No. substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Parking Lot for 17 passanger cars

Limiting Conditions:

This certificate supersedes certificate issued

Approved: 7-23-84 (Date)

Notice: This certificate identifies lawful use? building or premises, and sught to be transferred from owner to owner when property changes bance. Copy will be furnished to owner or lessee for one dollar

#### APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

CHart 21-E-24- lot area 4,295 261-263 Congress Street , Corner	Portland, Maine July 27, 1983
Location od 2-8 Smith Street -	ZoneB-2
To the INSPECTOR OF FUILDINGS, Portland, M	Maine #%.) 35.00 Fee pd 8-12-83
The undersigned hereby applies for a	certificate of occupancy to
allow the use of the above named premises	for parking lot
as set forth on the attached site plan (months whose address is South Portland, Me. 04106 ) Zoning Ordinance according to the intender property is located; and in accordance with information:	d use and the zone in which the the the the following pertinent.
Owner (name, address and phone number) Le	vinsky's Inc278 Congress St774-0972
Lessee (name, address and phone number)	
Is proposed use to be accessory to a buil	
no . If so, what is use of buildin	g or other use
If off-street parking is sought, what is vehicles to be parked - passenger cars?	proposed maximum number of 17_, commercial vehicles_0
Have you secured on the site plan the wriproposed entrances to and exits from the public sidewalks by the Traffic Engineer site plan approvAnd, if access to more than one street, have you secured si Board? RESE Only one street	oremises for vehicles over (Dept. o. Public Works? the premises is available from
Have you shown on the site plan the true public street along the frontage of the p corner lot)? yes	location of <u>all</u> trees on the remises (both streets if a
Do you propose to remove or disturb any t If so, have you secured on the site plan Director of Parks and Recreation?	ree on a public street? no the written approval of the
	•
site plan review 300.00 By CEVIF pd 7-27-83 (duly	JSKY'S authorized thereto)
**************************************	
To:	All of occorract
commencing the above proposes use of of the Zoning Ordinance unless a Certific cured from the Department of Building Instrument, improvement of the premises	ate of Occupancy is first pro- pection. according to the site plan and
the above application may now proceed wit subject to the conditions indicated below final inspection to be given to this department of the placed in compliance with the require	hout further authorization, but - notice of readiness for rtment_when the premises have
(Dave)	Inspector of Mildings
20 NINIE OK MEW 8/14/83	
	PERMIT ISSUED
$\overline{\Omega}$	AUC 11 1503
	CITY of PORTLAND