



DEPARTMENT OF PLANNING & URBAN DEVELOPMENT INSPECTION SERVICES DIVISION

November 25, 1981

Burger King 318 Allen Avenue Portland, Maine 04103

Re: Portable Sign Use - 318 Allen Ave. & 1071 Brighton Ave.

Dear Sir:

It appears there is some confusion regarding the use of a portable sign owned by Burger King (MSM Enterprises Ltd.).

Enclosed is a copy of the ordinance regarding portable signs and their legal use. Each and every time a portable sign is used for promotional advertising, a sign permit must be applied for and is only good for 30 days.

Only three permits are to be issued in one year totaling 90 days. A fee of \$10.00 for each permit must be paid. The sign may have no flashing, intermittant or animated light at anytime.

Should you have any questions, do not hesitate to call this office.

Sincerely,

Hubert Irving

Code Enforcement Officer

HI/jmr

Sam Hoffses

Burger King Corporation 7100 Kendall Drive

Miami, Florida

Enclosure

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

### APPLICATION FOR PERMIT

PERMIT ISSUED

JUL 9 1981

B.O.C.A. TYPE OF CONSTRU	oction	.,
TONUE 1 OCATION B-1	PORTLAND, MAINE,JULY. 8 1981 DITY of	PORTT.AND
ZOMINE LOCATION		

B.O.C.A. USE GROUP .....

to the same to an according	permit to erect, alter, re	S, PORTLAND, MAINE  797-471  pair, demolish, move or install the following building, structure of Maine, the Portland B.O.C.A. Building Code and attions, if any, submitted herewith and the following specifica-
tions:  LOCATION  1. Owner's name and address  2. Lessee's name and address  3. Contractor's name and address  4. Architect	en Ave ger King (MSM) owners Specific	Fire District #1 _, #2 _  Telephone
Last use	Heat	Style of roof Roofing
Other buildings on same lot		Fee \$21.40
FIELD INSPECTOR—Mr	G	ENERAL DESCRIPTION
This application is for: @  Dwelling  Garage	2 775-5451 To 024 TO 6	erect a new reader board as per plan r existing sign (4'x8')
Mason.y Bldg.		Stamp of Special Conditions
Alterations		Carlo
Demolitions		
	ermits are required by th	e installers and subcontractors of heating, plumbing, electri-
cal and mechanicals. PERMI	T IS TO BE ISSUED TO	O 1 🔯 2 🗆 3 🗆 4 🗆
	(	Other:
	DETAILS OF	NEW WORK
Is connection to be made to public sew Has septic tank notice been sent? Height average grade to top of plate Size, front depth Material of foundation	er?	Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  ght average grade to highest point of roof  solid or filled land?  op bottom cellar  Roof covering find of host find
No. of chimneys Mater	ial of chimaeys	Corner posts Sills
Column	ic under girders	Size wiax. on centers
or to describe malle and corming pa	rtitions) 2x4-16" O. C.	Bridging in every floor and flat roof span over 8 feet.
On centers: 1st floo	or 2nd	1 , 3rd , roof
If one story building with masonry w	alls, thickness of walls?	height?
	TF A C	FARAGE
No. cars now accommodated on same Will automobile repairing be done of	e lot, to be accome ther than minor repairs	nodated rumber commercial cars to be accommodated to cars habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAN ZONING: O. C. M. G. C.	EXAMINER	Will work require disturbing of any tree on a public street?
BUILDING CODE:		Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto
Health Dept.:		are observed?
Others:		1 -6-61.
Signatu	re of Applicant	J. Hynn, Phone # 7-6-81
Туре М	Tame of above	Other
field inspector's copy		and Address

13/14/2019/31

### APPLICATION FOR PERMIT

PERMIT ISSUÉD

JAN 15 1981

B.O.C.A. USE GROUP .....

ZONING LOCATION\_\_\_\_\_\_ PORTLAND, MAINE, Dec. 17, 1980

CITY of PORTLAND

	· · · · · · · · · · · · · · · · · · ·
To the DIRECTOR OF BUILDING & INSPECTION SERVIC  The undersigned hereby applies for a permit to erect alter, r ture, equipment or change use in accordance with the Laws of th Zoning Ordinance of the City of Portland with plans and specific	epair, demotish, move of thistatt the following Code and state of Maine, the Portland B.O.C.A. Building Code and cations, if any, submitted her with and the following specifica-
LOCATION 318 Allen Ave.	Fire District #1 [], #2 []
MSM Enterprises (B)	irger King Telephone
Contractor's name and address     Rent A Sign     Contractor's name and address	Telephone
3. Contractor's name and address	7 Elia Sc. Golffan Telephone 9.37-23-92.
Specific	Callons Flans
Last use	Style of roof Roofing
Material No. stories Heat  Other buildings on same lot	
Estimated a intractural cost \$	100 01.040
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION pd. 12-17-80
	rect 4'x8' wooden sign on property
Garage Sign	will be temporary description. 90 days
Masonry Bldg Begi	nning <b>Manacokçud98k</b> k Jan. 16, 1981. Stamp of Special Conditions
Wetai Blug	
Alterations	HOLD, WILL PICK UP PERMIT.
Change of Use	
	the state of beging plumbing electric
	the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.  PERMIT IS TO BE ISSUED T	°O 1 □ 2 □ 3x□ 4 □
FERMIT IS TO BE 155025	Other:
DETAILS CE	NEW WORK
	Is any electrical work involved in this work?
	If not what is diodosed for sewage,
' and ' company of the company of th	FORM HOUSE SCHLE
The same of makes the balance of the same	dout average infact to menest point of the
Size, front depth No. stories	solid or filled land?
Dise per foot	Roof covering
Material of chimneys	of lining Kind of heat
Dressed or full size?	Corner posts Sans
Columns under girders	Size Max. on centers
out (autido mallo and corming partitions) 2x4-10" O. C.	d, 3rd, roof
	id, 3rd, roof
1 m floor 21	rd, rook 3rd, rook
If one story building with masonry walls, thickness of walls?	height?
TF A	GARAGE
No. cars now accommodated on same lot, to be accom-	modated number commercial cars to be accommodated
Will automobile repairing be done other than minor repair	s to cars habitually stored in the proposed building.
APPROVALS BY: DATE	MISCELLANEGUS
BUILDING INSPECTION—PLAN EXAMINER	Will work require disturbing of any tree on a public street? :.
ZONING:	Will there be in charge of the above work a person competent
BUILDING CODI::	to see that the State and City requirements pertaining thereto
Fire Dept.:	are observed? . yes
Others	11 . 15 .
Signature of Applicant John	J. Wishold Phone # 879-3569
Type Name of above	er Wentworth 1 2 3 4
Type (vanie of above	Other
FIELD INSPECTOR'S COPY	and Address

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FIELD INSPECTOR'S COPY

#### APPLICATION FOR PERMIT

B.O.C.A. USE GROUP	9.1 a fatt
B.O.C.A. TYPE OF CONSTRUCTION	00.847 BODELAND
ZCNING LOCATION PORTLAN	ND, MAINE, Oct. 8, 1980ITY of PORTLAND
To the DIRECTOF OF BUILDING & INSPECTION SERVICE	CDS, I OKI EMID, I III III I
The un ersigned hereby applies for a permit to erect, alter,	repair, demolish, move or install the following building, struc-
ture, equipment or change use in accordance with the Laws of	the State of Maine, the Portland B.O.C.A. Building Code and
Zoning Ordinance of the City of Portland with plans and speci	fications, if any, submitted herewith and the following specifica-
tions:	No District #1 🖂 #2 🖂
LOCATION318 Allen Avenue	aurant Telephone 797-47111
1. Owner's name and address	Telephone
2. Lessee's name and address 3. Contractor's name and address	5 Ocean Ave. Cape Enigrelaphone 799-0945
3. Contractor's name and address . Greath Berry . G. + 4. Architect Speci	Diago No of sheets
4. Architect Special Proposed use of building .restaurant	No. families
Proposed use of buildingeacautanc	
Last use No stories Heat	. Style of roof
Other buildings or same lot	
Estimated contractural cost \$ . 2,500	Fee \$. 14.50
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION
	GENERAL PROCESS TOO
This application is for: @ 775-5451  Dwelling Ext. 234	
Garage	To alter windows in front of kuilled
Masonry Bidg	building, no headers in windows, complete
Metal Blug	glass, to remove approx 18 in of glass and bracking in, Stamp of Special Conditions
Alterations	window
Demolitions	
Change of Use	
Other	
NOTE TO APPLICANT: Separate permits are required by	the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	
PERMIT IS TO BE ISSUED	TO 1 □ 2 □ 3 ⊠x 4 □
	Other:
DETAILS O	F NEW WORK
Is any plumbing involved in this work?	Is any electrical work involved in this work?
In connection to be made to public sewer?	If not, what is proposed for sowager
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate H	eight average grade to highest point of roof
Size, front depth No. stories	solid or filled land? earth or rock?
Material of foundation Thekness,	, top bottom cellar
Kind of roof Rise per foot	. Roof covering Kind of heat fuel
No. of chimneys Material of chimneys	Corner posts Sills
Framing Lumber—Kind Oressed or full sizer	Size Max. 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	nd, 3rd, roof
Ca centers: 1st floor	nd, 3rd, roof
Maximum span: 1st floor	nd, 3rd, roof
If one story building with masonry walls, thickness of walls?	? height?
	GARAGE
	nmodated number commercial cars to be accommodated
Will outemphile repairing be done other than minor repair	rs to cars habitually stored in the proposed building?
·	MISCELLANEOUS
ATTROVALO D.	Will work require disturbing of any tree on a public street?
BUILDING INSPECTION—PLAN EXAMINER	Will work require distarbing of any free on a passes street.
BUILDING CODE:	Will there be in charge of the above work a person competent
Fire Dept.:	to see that the State and City requirements pertaining thereto
Health Dept.:	are observed?
Othorn	
Onicis	Phone # same
Signature of Applicant	ricario Francis
Type Name of above G	lenn. Berry 1 🗆 2 🗀 3 🖼 x4 🗆
	Other
FIELD INSPECTOR'S COPY	and Address

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APPLICATION FOR	PERMIT	hirkwitt 1999	
B.O.C.A. USE GROUP()  B.O.C.A. TYPE OF CONSTRUCTION	024	· 3 1990	# / <del> </del>
B.O.C.A. USE GROUP	0 ~ 7 19	0	
P.O.C.A. TYPE OF CONSTRUCTION PORTLAND, MAI	NE, Aug.	CLUT OF PORTLAND	
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To the DIRECTOR of hereby applies for a permit to every soft the State	of Maine, the Politani	ith and the following specificu	
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, Por The undersigned hereby applies for a permit to erect, alter, repair, a ture, equipment or clunge use in accordance with the Laws of the State ture, equipment or clunge use in accordance with plans and specifications Zoning Ordinance of the City of Portland with plans and specifications	, ij any, one	Fire District #1 [], #2 []	
Zoning Ordinance of the City of		Telephone	1 30 i
tions: 318 Allen Aver King		Telephone 709-1969	Į.
1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address 4. Architect 5. Resedues of building restaurant.	201 High Sc.	No. of sheets	
2. Lessee's name and address		No. families	
Proposed use of building	e of roof	Roomig	
4. Architect  Proposed use of building  Last use  No. stories  Heat  Sty		Fee \$ 10	N.
Proposed use of building restautant Sty  Last use No. stories Heat Sty  Material No. stories Heat Cher buildings on same lot Sty  Other buildings on same lot GEN	THE CRIPTION	N	
Other buildings on same lot	ERAL DESCI-	ll and concrete slab for cooler- freezer)	
Other buildings on same lot  Estimated contractural cost \$ 1500  FIELD INSPECTOR—Mr	as per plan (	for cooler- freezer)	
This application is Ext. 234	as por I		
Classes and the second		Stamp of Special Conditions	
Masonry Bldg			
and the state of t			
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Other		4 🗆	The second secon
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Change of Use Other NOTE TO APPLICANT: Separate permits are required by the NOTE TO APPLICANT: Separate permits are required by the cal and mechanicals.  PERMIT IS TO BE ISSUED TO DETAILS OF  Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder	Other:  NEW WORK  Is any electrical work in if not, what is proposed. Form notice sent?  eight average grade to he solid or filled land?  top bottom.  Roof covering.  of lining.  Corner.  Size.  C. Bridging in every fleed.  2nd.  2nd.  2nd.  3.  2nd.  4.  4.  GARAGE commodated.  numbor sabitually served.	avolved in this work?  d for sewage?  ighest point of roof  carth or rock?  cellar  Kind of heat fuel  posts  Nax. on centers  oor and flat roof span over 8 feet.  rd  roof  3rd  height?  er commercial cars to be accommodated stored in the proposed building?	
Change of Use Other NOTE TO APPLICANT: Separate permits are required by the cal and mechanicals.  PERMIT IS TO BE ISSUED TO DETAILS OF  Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or tull size? Size Girder Columns under girders Size Girder Studs (outside walls and carrying partitions) 2x4-16" O. I on centers: 1st floor Maximum span: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of walls automobile repairing be done other than minor recommendated on same lot to be accommodated on same lot to	Other:  NEW WORK  Is any electrical work in if not, what is proposed Form notice sent?  eight average grade to his solid or filled land?  top bottom  Roof covering  of lining  Corner  Size  C. Bridging in every find the service of	avolved in this work?  d for sewage?  ighest point of roof  carth or rock?  cellar  Kind of heat  posts  Nax. on centers  oor and flat roof span over 8 feet.  rd  roof  ard  roof  height?  er commercial cars to be accommodated stored in the proposed building?  MISCELLANEOUS  e disturbing of any tree on a public street	
Change of Use Other NOTE TO APPLICANT: Separate permits are required by the cal and mechanicals.  PERMIT IS TO BE ISSUED TO DETAILS OF  Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Dressed or tull size? Framing Lumber—Kind Dressed or tull size? Size Girder Columns under girders Size Girder 1st floor No centers: 1st floor Maximum span: 1st floor Maximum span: 1st floor In one story building with masonry walls, thickness of water and the control of the part of of t	Other:  NEW WORK  Is any electrical work in if not, what is proposed Form notice sent?  eight average grade to his solid or filled land?  top bottom  Roof covering  of lining  Corner  Size  C. Bridging in every find the service of	avolved in this work?  d for sewage?  ighest point of roof  carth or rock?  cellar  Kind of heat  posts  Níax. on centers  oor and flat roof span over 8 feet.  rd  roof  ard  height?  cer commercial cars to be accommodated stored in the proposed building?  MISCELLANEOUS  e disturbing of any tree on a public street	
Change of Use Other NOTE TO APPLICANT: Separate permits are required by the cal and mechanicals.  PERMIT IS TO BE ISSUED TO DETAILS OF  Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Dressed or tull size? Framing Lumber—Kind Dressed or tull size? Size Girder Columns under girders Size Girder Ist floor No centers: 1st floor Maximum span: 1st floor Maximum span: 1st floor Maximum span: 1st floor No. cars now accommodated on same lot to be accommodated on same l	Other:  NEW WORK  Is any electrical work in if not, what is proposed Form notice sent?  eight average grade to his solid or filled land?  top bottom  Roof covering  Of lining  Corner  Size  C. Bridging in every filled and and and and and and and and and an	avolved in this work?  d for sewage?  ighest point of roof  carth or rock?  cellar  Kind of heat  posts  Nax. on centers  oor and flat roof span over 8 feet.  rd  roof  ard  roof  height?  er commercial cars to be accommodated stored in the proposed building?  MISCELLANEOUS  e disturbing of any tree on a public street charge of the above work a person composition of the stored and City requirements pertaining the street and city requirements pertaining the s	· · · · · · · · · · · · · · · · · · ·
Change of Use Other NOTE TO APPLICANT: Separate permits are required by the cal and mechanicals.  PERMIT IS TO BE ISSUED TO DETAILS OF  Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot Kind of roof Material of chimneys No. of chimneys Dressed or tull size? Framing Lumber—Kind Columns under girders Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor Ist floor No. cars now accommodated on same lot to be accommodated on same lot to be accommodated on the than minor recognitions.	Other:  NEW WORK  Is any electrical work in if not, what is proposed Form notice sent?  eight average grade to his solid or filled land?  top bottom Roof covering Corner  Size  C. Bridging in every filled Size  C. Bridging in every filled  2nd 32nd 32nd 32nd 32nd 32nd 32nd 32nd 3	avolved in this work?  d for sewage?  ighest point of roof  carth or rock?  kind of heat  posts  ivax. on centers  oor and flat roof span over 8 feet.  ird  roof  roof  ard  neight?  er commercial cars to be accommodated stored in the proposed building?  MISCELLANEOUS  e disturbing of any tree on a public street charge of the above work a person compressed and City requirements pertaining the	· · · · · · · · · · · · · · · · · · ·

FIELD INSPECTOR'S COPY

Health Dept.: ....

and Address .....



#### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Sept. 12	, 19 80
	Receipt and Permit num	berA5169
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		
The understoned hereby applies for a permit to make electrical ins	staliations in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Coo	de and the following specifica	itions:
TOCAMION ON MODIC. DIO 211 Been		
OWNER'S NAME:Burger_KingADDRESS:	same	FEES
·		THE
OUTLETS:	POTAT.	•
OUTLETS:  Receptacles Switches Plugmold ft. ?  FIXTURES: (number of)	OIAL	
Incandescent Flourescent (not strip) TOTA	L	- 1 t
Strip Flourescent ft		
SERVICES:	_	
Overhead Underground Temporary	I'OTAL amperes	
METERS: (number of)	/	
MOTORS: (number of) Fractional 2	, /	1 00
Fractional 2		
I fir of over	······································	
RESIDENTIAL HEATING: Oil or Gas (number of units)		_
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main hoiler)		
Oil or Gas (by separate units)		
Electric Under 20 kws Over 20 kws		
APPLIANCES: (number of)		
Ranges Water Heater	rs <u> </u>	
Cook Tops Disposals		
Wall Ovens Dishwashers		
Dryers Compactors	4-1	
Fans Others (deno		
MISCELLANEOUS: (number of) Branch Panels		
Transformers		
Air Conditioners Central Unit		
Separate Units (windows)		
Signs 20 so ft and under		
Over 20 sq. ft		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial	dou	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and over 30 amps		
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
INSTA	LLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
TC	OTAL AMOUNT DUE:	
		3 00
INSPECTION:	min	3.00
Will be ready on, 19_; or Will Call CONTRACTOR'S NAME: Richa Knedler		
ADDRESS: P. O. 30x 3041.		
MASTER LICENSE NO.: 3848 SIGNATUR	É OF COMPRACTOR:	
LIMITED LICENSE NO.:	game	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

#### APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

ACT 11 1977

• 4	
To the DIRECTOR OF BUILDING & INSPECTION SERVIC The undersigned hereby applies for a permit to erect, alter, r	ES, PORTLAND, MAINE epair, demolish, move or install the following building, struc-
ture, equipment or change use in accordance with the Laws of the Zoning Ordinance of the City of Portland with plans and specifications:  sand permit to	cations, if any, submitted herewith and the following specifica-
LOCATION 318 Allen Ave. Burger King 1. Owner's name and address Portland Burger Co 2. Lessee's name and adddress	PRPORation, Going King. Telephone . 7.9754711
3. Contractor's name and addresspending	Telephone
4. Architect Specifi Proposed use of building .restaurant	
Last use	No. families
Material No. stories Heat	
Other buildings on same lot  Estimated contractural cost \$5,.500	Fee \$24.00
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION
Dwelling Ext. 234 Garage	To construct drive thru take out window as per plans. 2 sheets of plans.
Masonry Bldg	Stamp of Special Conditions
Demolitions	
Change of Use	•
Other	he installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	
PERMIT IS TO BE ISSUED TO	
DETAILS OF	Other:
Is any plumbing involved in this work?	
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has septic tank notic wen sent?	Form notice sent?
Height average grade to top of plate	solid or filled land? earth or rock?
Material of foundation	Roof covering
No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full size?	of lining Kind of heat fuel
Size Girder Columns under girders	
Studs (outside walls and carrying partitions) 2x4-16" O. C.	Bridging in every floor and flat roof span over 8 feet.
	I , 3rd , roof
Maximum span: 1st floor, 2nd	, 3rd, roof
If one story building with masonry walls, thickness of walls? .	
	ARAGE
Will automobile repairing be done other than minor repairs	nodated number commercial cars to be accommodated to cars habitually stored in the proposed building?
APPROVALS BY: DATE	MISCELLANEOUS Will work require disturbing of any transcent public street?
BUILDING INSPECTION—PLAN EXAMINER	will work require disturbing of any in a case public street
BUILDING CODE: O.K. G. A. LO. J. J.	Will there be in charge of the abare work a perm n competent
Fire Dept.:	to see that the State and City requirements per aining thereto
Health 1'ept.:	are observed?
Signature of Applicant News	A Kallace Phone # same
Type Name of above Day i.	
	Other
FIELD INSPECTOR'S COPY	and Address

(このうぶ) CITY OF PORTLAND, MAINE



### Department of Building Inspection Certificate of Occupancy LOCATION #316-328 Allen Avenus

Issued to Gaston Roberge Cld Orchard Boson No. Date of Issue September., 1969

This is to rertify that the building, premises, or part thereof, at the above location, built—altered changed as to use under Building Permit No. 69/172, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for eccupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

(Burger King Corporation)

Inspector of Buildings

Limiting Conditions:

This certificate supersedes certificate issued Approved:

(Date)

of a The certificate identifies lawful use of building or prenises, and ought to be transferred from the lowest when property charges hands. Copy will be curnished to owner or lessee for one dollar.

Frank Laino

August 19, 1969

Gilbert L. Winton

Portland, Maine - BK Store #511 - Our File A-647 Allen Ave.

Attached is a copy of a letter from Earle S. Smith, Plan Examiner 11. City of Portland, Maine noting a requirement for vestibule latchsets or equivalent on the entrance doors. Please give this matter your prompt attention in order that we may obtain the certificate of occupancy. 

Thank you for your prompt attention and cooperation in this matter.

Bubet of Winter by mis GLW/mws

Attaciment

cc: Earle S. Smith

July 3, 1969

First Florida Exilding Corporation 5900 S.W. 73rd Street Miami, Florida 33143

#### Gentlemen:

The Portland Department of Public Works understands that the First Florida Building Corporation is erecting the new outlet for Burger King restaurants at 316-323 Allon Avenue, this city.

A minor, but awkward, wituation has arisen regarding grading on your job site. The properties abutting your job site are marshy and low-lying areas or which wurface water easily collects. These abuttors previously enjoyed drainage of their land via a ditch running parallel to the rear property line of your job site, but completely on the property of one of you neighbors. Jillson Automotive Company.

Mr. Raymond Jillson, proprietor of Jillson Automotive Company, constructed several years ago under City supervision and conforming to City specifications, a culvert under his property commercing this drainage ditch with the City storm sewer system. The situation of which I am writing arose when one of your sub-contractors, Mr. Peter Hanson, dumped gravel fill approximately three to four feet onto the Jillson property, effectively obstructing the drainage ditch. Mr. Jillson is understantably concerned about this encreachment upon his property. The City, however, is concerned only for its storm newage system for it desires to prevent gravel from being washed into the system, causing a blockage along Allen Ayamus.

I chatted briefly with your Job Superintendent, Mr. L.R. Linden, on July 1, 1969 regarding this attuation. We verbally assured me that when the final grading and paving were done, the ... image disch would be fully restored. We have been fortunately blessed in Scatharn Maine with dry, sunny weather so far this summer, but, the vagarism of our climate has taught us not to rely too heavily on its continuance. Therefore, the Empartment of . Whice Works would like a formal resification of your company's intention to restore this ditch and would also like to request that it be done before an unremarked incident arises.

Your company, through Hr. Linden, has created and enjoyed a good resport with the City of Portland, local contractors and its Allen Avenue neighbors. Our Sewar Division tells me that restoration of this fitch would take approximately

\$ 40

First Plorida Building Corporation

July 3, 1969

two hours of work with a backhoe. I feel confident that is the 'nteresta of maintaining those cooperative relationships, of preventing any possibility of future dawage to City sewer lines and of adequately restoring drainage rights to several neighboring properties on Allen Azenus, you would appreciate being appriced of this situation and would desire to rankdy it as soon as pareible.

I look forward to hearing from you regarding this mather, and, on behalf of the City of Portland, I walcome your company's contribution to its economic prograss,

Sincerely,

John B. andrens.

JOHN B. ANDREWS Aughlistrative Assistant

MM:ko

es: F. Worth Landers, Director of Public Works
Pat Heally, Corporation Countyl
Harl Smith, Building Inspection Dept./
Regmond Jillson, Jillson Automotive Co., 330 Allen Ave., Partiago, Maine

JUI 0 7 1969 DEPT OF BLDG INSP.

16-335 Allon Avod

mrca 12, 1969

Caston Roberge East Grand Avenus Old Orchard Beach se to: Gerard Construction Coop Inc. Strawberry Aveas Lewiston

Dear Mr. Roberget

Your request for permit to tonstruct restaurant as ger plans and application is being issued subject to the Building Code requirements and the provisions noted below:

- 1. Reference should be made to our letter dated Febr 18th.
- Location of curb cuts has been approved by Public Works Department who require that the owner shall install all curbs and sidewalks as per their requests
- The Zoring Ordinance requires the system of surface drainage shall be provided in such a way that water runoff shall not run over or across any public sidewalk or streat. Also where artificial lighting is provided it shall be shaded or screened so that no light source shall be visible from outside the area and its access driveware. drivoways.

Sery truly yours,

R. Levell Brown Director of Building imposition

32F 316-338 Allen Ave.

Jan. 24, 1969

Caston Roberge Fast Grand Avenue Old Orchard Beach, Mains 04064

Dear Mr. Roberge:

A preliminary check of your plans reveals the following:

- l. Separate permits are required for the electrical and plumbing work, and permits are required by the actual installer of all heat, cooking equipment and ventilation. Mechanical ventilation system will need to be approved by the Health Officer.
- 2. No part of a motor vehicle may be parked in the area near the left lot line formed by a point 3 feet at the front corner and 6 feet at the rear corner, with a line being drawn between these two points. This building allowance granted under the Zoning Ordinance allowing the least restricted area (B-2 Zone) to extend into the more restricted portion (R-5 Residence than 3 to 6 feet along the side lot line. If you desire to park closer to this line you have appeal rights under the Zoning Ordinance.
- 3. A layout plan of the seating arrangement is needed in the restaurant area. The foundation for this building and all signs and structures on this lot will need to be at least 4 feet below the grade.
- 4. Where this lot abuts the Residential Zone down the side lot line a solid sapling fence not less than 48 inches in height (and not more than 4 feet in height 25 feet from the street line) shall be provided and maintained between this parking and that part of the lot line involved.
- 5. Exit lights are required over the two doors in the rear leading to the outside with a white light over the rear door.
  - 6. Toilets need to be vented as required by the Plumbing Inspector.
- 7. We will need to approve the hardware on the quit door before it is installed. We will also need to know the type of ties to be used on the brick veneer. This brick veneer will need to be tied to the framing of the building by ties spaced not more than 16 inches on center at every fifth course. Enclosed is also the parking requirements required for this business use.

Very truly yours,

AAS:m, enc. :

A. Allan Soule Assistant Director of Building Inspection

j

BP 316-328 Allen Ave.

August 14, 1969

Durger King Corporation, 7100 N. Kendall Drive Miami, Florida 33156 Gentlemen: cc: Gaston Robergo, East Grand Ave.
Old Orchard Beach, Haine
cc: Soule Glass & Paint Co.,
137 Proble St.

As of this date we have two uprole to issue the Certificate of Cocupancy required by law before the above restaurant was opened. We are provented from issuing the certificate due to the absence of vestibule latchests or equivalent on the front entrance doors. Please see to it that these doors are made to conform with the Fullding Code requirement by Monday. August 18, 1969.

Very truly yours,

ESS/h

Earle S. Smith / Plan Examiner II

### CITY OF PORTLAND, MAINE

Department of Building Inspection

March 7, 1969

Mr. Gaston Roberge
East Grand Avonue
Old Orchard Beach, Maine

Dear Mr. Roberge:

It is noted in the specifications that Service Weight Cast Iron, D W V copper tubing are specified for waste and drainage. These items are prohibited not only by the Plumbing Code of the City of Portland, but also by the State Plumbing Code.

Only extra heavy cast iron and type "L" or "MK" copper tubing is permitted; no galvanized steel pipe shall be used in the waste lines, but may be used for vents after they rise 6" above flood rim of fixture served.

Grease traps are required on pot sinks.

There shall be installed on the house drains a rodding wye, house trap and fresh air inlet within 2' of the inside foundation wall.

Very truly yours,

Ernold R. Goodwin, R. S. Chief Plumbing Inspector

M ERG: ke

Copies to: Eurger King Corporation 7100 N. Kendall Drive Miami, Florida 33156

R. Lovell Brown, Director of Building & Inspection Services

John Blain, Chief Sanitarian Health Department

And the second s

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326 A.P.- 316-330 Allen Ave.

Feb. 18, 1969

Gaston Roberge Kast Grand Avenue, Old Orchard cc to: Gerard Construction Co., Inc. Strawberry Ave., Lewiston

Dear hr. Roberge:

A statement of design signed by a qualified designer who is willing to assume responsibility for the structural design of the 50° x 50° restaurant,1-story masonry building to be built at the above address will need to be furnished for attaching to the plans. Enclosed is a blank statement of design for this purpose. As soon as statement of design is properly signed we will issue the permit subject to the following items:

- 1. It is noted that you intend to use 12" blocks on a poured footing instead of poured wall, this wall required to extend 4' below finished grade.
  - 2. Unless there is curbing and a paved public sidewalk along the frontage of the property, the City Sidewalk Ordinance required that they be provided unless relief from compliance with this requirement is secured from the City Council. The City Traffic Engineer, whose office is in the quarters of the Fublic Works Department, in City Hall, should be consulted as to any questions you may have in regard to application of this ordinance.
  - 3. The brick vencer will need to be tied to the wood framing by metal wall ties spaced not more than 15 inches on centers at every fifth course of brick. Ties shall be crimped or corrugated galvanize metal weighing 48 pounds per thousand for a 7/8 inch wide tie 7 inches long or the 22 gauge tie of the same size. Use of two ties nested one on top of the other at each location is required. A single 16 gauge tie or better may be used.
  - 4. Separate permits are required for the electrical and plumbing work, and pormits are required by the actual installar of all heat, cooking equipment and ventilation. Mechanical ventilation system will need to be approved by the Health Officer.
  - 5. A layout plan of the seating arrangement is needed in the restaurant area. The foundation for this building and all signs and structures on this lot will need to be at least 4 feet below the grade.
  - 6. Exit lights are required over the two doors in the rear leading to the outside with a white light over the rear door.
    - 7. Roilets need to be vented as required by the Plumbing Inspector.

Feb. 18, 1969 Gaaten Houge 8. We will need to approve the hardware on the exit door before it is installed. We will also need to know the type of ties to be used on the brick veneet. This brick veneer will need to be tied to the framing of the building by ties upaced not more than 16 inches on center at every fifth course. Enclosed is also the parking requirements required for this business use. Separate permits are required for any detached signs. If signs project over public sidewalk the application for permit must be made by a bonded sign hanger. Very truly yours, Earle S. Smith Field Inspector



# APPLICATION FOR AMENDMENT TO PERMIT

Amendment No ....

PERMIT ICHIED

APR 21 1969

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Portland, Maine, ... April .. 21, ... 1969...

CITY of PORTLAND

Location 316-330 Allen Ave.

Within Fire Limits? ...... Dist. No. Owner's name and address Burger King Corp., 7100 Kendall Drive, Miami, Fla Telephone 

Last use ..... Increased cost of work ..... ·····... No. families ..... ...... No. families ...... 

Description of Proposed Work

To Change name of owner and contractor as above.

Is any plumbing involve	d in this work?	Details of New Work  Is any electrical  Height average grade ies	Gaston D.	
Size, front	top of plate	Details of New Work  Is any electrical  Height average grade ies solid or filled lane Thickness, top bott  Height	Old Orchad Beach, Ea	st Grand Ave
Material of foundation	epth No. stor	ies	to his work?	*T116
Material of undersity		res solid or filled land	d?	***************************************
Kind of roof	** ************************************	res	om earth or r	ock?
No. of chimneys	Rise per foot	Height	cellar	***************************************
Framing lumber V:	Material of chimney	Roof covering	Thickness	********
Corner posts			***************************************	***************************************
Girders	Sills Girt	Height	of lining	***************************************
Studs (outside wall, and	Columns und	Dressed or full size  Or ledger board?  Er girders  Or C. Bridging in every floo  , 2nd  , 3rd		***************************************
Joists and rafters				
On centers:				
Maximum span:	1st floor	, 2nd , , , 3rd , , , 3rd , , , , 3rd , , , , , 3rd , , , , 3rd , , , 3rd , , , 3rd , , , 3rd , , , , , , , , , , , , , , , , , , ,	and nat roof span over 8	feet.
Approved:	1st floor	, 2nd, 3rd.	, roof	***********
***************************************			/? roof	***************************************
		A Comment of the Comm	/ I I I I I I I I I I I I I I I I I I I	*****
INSPECTION (COPY		Signature of Oune	" Lest (1)	0
CS. 105	***************************************	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Sulla	ble to-
		Approved: Y		
		•	Inspector	Rozen /

316-328 Allen Avenue Gaston Roberge Fast Grand Avenue, Diplomat Motel Old Orchard Beach Dear Mr. Roberge: Regarding installation of an outside incinerator not connected to the building at 316-328 Allen Avenue. Permit is not required from this office, however, certain safe-guards must be taken such as, fly ash screen to prevent sparks from flying around the neighborhood. Very truly yours, Earle S. Smith Plan Examiner I

ENOS ECEMIEDA SIL



### APPLICATION FOR PERMIT

MAR 12 1969 2

Class of Emilding or Type of Structure \_\_\_\_Second\_Class\_ Portland, Maine, February 14, 1969 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install 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 Location 316-350 Allen Ave. Owner's name and address Caston Rober: 3. East Grand Avenue, Old Orchard Telephone Beach Me. Contractor's name and address Gerard Construction Co.Inc.Strawberry Ave. Telephone..... Architect ..... Specifications Telephone..... Proposed use of building Restaurant (Burger King Corporation)

Lewiston Maine Yes Plans Yes

Last use ...No. of sheets ...23 Material Rasonry No. stories 1 Heat Style of roof .... No. families ..... No. families Roofing \_\_\_\_ Estimated cost \$ 42,500 General Description of New Work 86.00 To construct 1-story masonry building 50' x 50' as perplans and specifications (included in plans) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in owner Details of New Work Is any plumbing involved in this work? \_\_\_\_\_yes Is any plumbing involved in this work?

Is any electrical work involved in this work?

Is any electrical work involved in this work?

Yes

Is any electrical work involved in this work?

Yes

If not, what is proposed for sewage?

Height average grade to top of slate. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation concrete least it below grade Thickness, top see phottom cellar Roof covering Size Girder \_\_\_\_\_ Size \_\_\_\_ Max. on centers \_\_\_\_ Studs (outside valls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over a feet. 1st floor....., 2nd...., 3rd ...., roof On centers: 1st floor....., 2nd....., 3rd ...., roof ....., Maximum span: 1st floor....., 2nd...., 3rd ...., roof If one story building with masonry walls, thickness of walls?..... .....height? ..... No. cars now accommodated on same lot....., to be accommodated.....number commercial cars to be accommodated..... pairs to cars habitually stored in the proposed building?..... APPROVED: ring -0 4: 2/14/14 allen - letter 1/24/15 Miscellaneous Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

OK. RUB- 3/12/65 w/ littley.

CS 301

INSPECTION COPY

Signature of owner

by: Jaston Roberge

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

PERMIT THE I CITY of PORTLAND

the INSPECTOR OF BUILDINGS, FORTLAND, NE.  The undersigned hereby applies for a permit to install the following heating, coaking or power equipment in according with the Lance of Menine, the Building Code of the City of Portland, and the following specifications:  New Building Restant State No. Stories  New Building Restant No. Stories  No. Stories and August Petrontee  New Building Restant No. Stories Restant No. Stories of chimney Restant No. Stories Restant No. Storie		July 30 1707
cation 3.46-3.28 Allen Ave. Use of Building Restaurant No. Storage 1228 Allen Ave. Gaston Roberge, East, Grand Ave, Old Green 1228 Allen Ave. Gaston Roberge, East, Grand Ave, Old Green 1228 Allen Ave. Restaurant Roberge, East, Grand Ave, Old Green 1228 Allen Ave. Restaurant Roberge, East, Grand Ave, Old Green 1228 Allen Ave. Restaurant Res	TTATE	Portland, Maine,
cation 3.4—3.28 Allen Ave. Use of Building Restaurant No. Study of Building at same time.  Location of appliance (audie) Building Restaurant No. Study of	· 1/	OF RILL DINGS, PORTLAND, ME.
cation 3.6-328 Allen Ave. Use of Building Mestawant No. Storage 1992 Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control Description of Work General Description of General Description	the INSPECTOR	Of Bolleving hermit to install the following heating, cooking in the following specifications.
cation 3.6-328 Allen Ave. Use of Building Mestawant No. Storage 1992 Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control of appliance Gaston Roberges Best, Grand Avey Old Great Provided Control Description of Work General Description of General Description	Tue undersigne	ed hereby applies for a permitted of the City of Portlana, and the form
cation 316-328 Allen Ave. Use of Bolung:  Gasten Roberge, East, Grand Ave, Other Gasten Gasten Roberge, East, Grand Ave, Other East Roberge, East, Grand Roberge, East Roberge, East, Grand Roberge, East	e with the Laws of	Regtaurant No. Stories Existing."
me and address of owner of appliance statler's name and address		
General Description of Work  install (1) Jas-fired broiler (model Brono) 506-69) to install (2) gas-fired fryere (model Brono) 506-69) to install (2) gas-fi	cation	Gaston Roberge, East, of third Stelephone
General Description of Work  (1) Jas-fired broiler (model BK-1001-506-69) to install (2) gas-fired fryere (model BK-1001-506-69) to install (2) gas-fired free (model BK-10	ime and address of	owner of application Tribustries, 7300 Southwest 40 Florida
If HEATER, OR POWER BOILER  Location of appliance Any burnable material in floor surface or beneath?  Any burnable material in floor surface or beneath?  Kind of fuel?  Is on how pretected?  Minimum distance to burnable material, from top of appliance or casing top of furnace Minimum distance to burnable material, from top of appliance or casing top of furnace Minimum distance to burnable material, from top of appliance or From adds or back of appliance  From top of smoke pipe From front of appliance or casing top of furnace Minimum distance to burnable material from the first of the appliance	staller's name and	addressDavmorIndustrial
Ocation of appliance Any burnable material in floor surface or beneath?  Any burnable material in floor surface or beneath?  Kind of fuel?  From too of smoke pipe From front of appliance or casing top of furnace  Size of chimney flue Other connections to same flue  Rated maximum demand per hour  If gas fired, how vented?  Name and type of burner  Name and type of burner  Nill operator be always in attendance? Does oil supply line feed from top or bottom of tank?  Type of floor beneath burner  Number and capacity of tanks  Location of oil storage Make No.  Low water shut off  Will all tanks be more than five feet from any flame? How many tanks enclosed?  If coaking a polinance first floor  Any burnable material in floor surface or beneath?  Size of ventring the surface or beneath?  Size of water shut off  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of ventring the surface or beneath?  Size of ventring the surface or beneath?  Size of ventring the surface or beneath?  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of chimney flue 2! SURFACE Any SURFAC	,	General Description of World (2) gas-fired iryers
Ocation of appliance Any burnable material in floor surface or beneath?  Any burnable material in floor surface or beneath?  Kind of fuel?  Kind of fuel?  From too of smoke pipe From from of appliance or casing top of furnace Minimum distance to burnable material, from top of appliance From sides or back of appliance From from sides or back of appliance From from sides or back of appliance From sides or back of appliance Minimum demand per hour If gas fired, how vented?  Will sufficient fresh air be supplied to the appliance to insure proper and scie combustion?  If gas fired, how vented?  Name and type of burner  Number and type of burner  Nill operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Size of vent pipe.  Location of oil storage Make  Location of appliance first floor  Make  Location of appliance first floor  Any burnable material in floor surface or beneath?  Mindendal tanks be more than live feet from any flame?  How many tanks enclosed?  Side of entire the work of any existing storage tanks for furnace burners  Location of appliance first floor  Any burnable material in floor surface or beneath?  None floor surface or be		erned broiler (model BK-1001-506-69) to The Model 14A-1250
Any burnable material in floor surface or beneath?  1 so, how protected?  Minimum distance to burnable material, from top of appliance or casing top of furnace  From top of smole pipe  From front of appliance  Size of chimney flue  Other connections to same flue  Rated maximum demand per hour  If gas fired, how vented?  Name and type of burner  Name and type of burner  Nill operator be always in attendance?  Does oil supply line feed from top or buttom of tank?  Type of floor beneath burner  Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of vent pipe.  Location of appliance first floor  Any burnable material in floor surface or beneath?  Size of chimmer flue all pipe.  Size of vent pipe.  No.  Size of vent	install(1) ع	18-11red Davids
Any burnable material in thou stranger of the suppliance of appliance or casing top of furnace Minimum distance to burnable material, from top of appliance or casing top of furnace in the suppliance of the appliance of appliance or casing top of furnace in the suppliance of the appliance of appliance or same flue  If gas fired, how vented?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Will operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Number and capacity of tanks  Low water shut off  Make  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  How protected?  If so, how protected?  Skirting at bottom of appliance? Staliness Steeless St		OR POWER BOILER
180, how protected?   From front of appliance or casing top of the short protected?   From top of smoke pipe   From front of appliance   From sides or back of appliance   From top of smoke pipe   Other connections to same flue   Rated maximum demand per hour		IF HEATER, OR POWER in floor surface or beneath?
It so, how protected? From top of smoke pipe. From sides or back of appliance. From top of smoke pipe. From top of smoke pipe. Other connections to same flue Rated maximum demand per hour If gas fried, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and side combustion? Will sufficient fresh air be supplied to the appliance to insure proper and side combustion?  If poll BURNER  Labelled by underwriters' laboratories? Name and type of burner  Name and type of burner  Noes oil supply line feed from top or bottom of tank?  Will operator be always in attendance? Size of vent pipe  Number and capacity of tanks Location of oil storage Make Location of oil storage Make Low water shut off Will all tanks be more than five feet from any flame? How many tanks enclosed?  Will all tanks be more than five feet from any flame? How many tanks enclosed?  If COOKING APPLIANCE  Location of appliance first floor Any burnable material in floor surface or beneath?  If so, how protected? Skirting at bottom of appliance? Steel promises steel.  Skirting at bottom of appliance? Steel promises steel.  Steel chimmey flue 2! Squarry. Other connections to same flue Size of chimmey flue 2! Squarry. Other connections to same flue Size of chimmey flue 2! Squarry. Other connections to same flue  Case-fired appliances.  Mill gas fired, how, vented? into hood.  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?  Yes.  Lawrone Industries  Labelled by underwriters  Number and capacity of underwriters labelled from top or backer of tanks?  No.  No.  Location of oil storage Name and state darks for furnace burners  IF COOKING APPLIANCE  Height of Legs, if any Jan.  Prom top of appliance of tanks for furnace burne		Any burnable material in noof survivors fuel?
180, how protected?   From front of appliance or casing top of the short protected?   From top of smoke pipe   From front of appliance   From sides or back of appliance   From top of smoke pipe   Other connections to same flue   Rated maximum demand per hour	ocation of appliant	Kind of Accordance
Minimum distance to interest pipe.  From top of smoke pipe.  Other connections to same flue  Rated maximum demand per hour  If gas fired, how vented?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  IF OIL BURNER  Labelied by underwriters' laboratories?  Name and type of burner  Name and type of burner  Null operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Type of floor beneath burner  Number and capacity of tanks  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Location of appliance first floor  Any burnable material in floor surface or beneath?  If COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If cooking appliance first floor  Height of Legs, if any 32"  Skirting at bottom of appliance first floor strong above the strong and the strong appliance?  From front of appliance first floor  Skirting at bottom of appliance first floor strong appliance from sides and back stdess-3:  From tront of appliance first floor and strong appliance from sides and back stdess-3:  From tront of appliance first floor and strong appliance from top of smokepipe exhaust fan  Size of chirmey flue 2! square Other connections to same flue exhaust fan  If so, how vented? thru outside, weaked or gravity? gravity  If so, how vented? thru outside, weaked or gravity? gravity  If gas fired, how, vented? into, hood.  Rated maximum demand per hour 30,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed? 25 appliance fire the store and city requirements pertaining therety observed? 25 appliance first floor first floor from the state of the show work a person competent see that the State and City requirements pertaining therety observed? 25 appliance first floor first fl	it so, how protected	dr
From top of smoke pipe.  Size of chimney flue.  (Igas fired, how vented?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  Number and type of burner  Will operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  No.  Location of oil storage  No.  Make  Low water shut off  Number and capacity of tanks  No.  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  If COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If so, how protected?  If so, how protected?  No.  Right of Legs, if any .32"  Height of Legs, if any .32"  Height of Legs, if any .32"  From front of appliance .51.  If so, how vented? thru outside, wakked or gravity?  Startless Steel	Minimum distance	of appliance
Size of chimney and the supplied to the appliance to insure proper and safe combustion?  If poll burner  Labelled by underwriters' laboratories?  Labelled by underwriters' laboratories?  Name and type of burner  Name and type of burner  Does oil supply line feed from top or bottom of tank?  Size of vent pipe  Type of floor beneath burner  Number and capacity of tanks  Location of oil storage  Make  Location of oil storage  Make  Location of appliance first floor  Will all tanks be more than five feet from any famee?  How many tanks enclosed?  Will all tanks be more than five feet from any fame?  How many tanks enclosed?  How many tanks enclosed?  Will all tanks be more than five feet from any fame?  How many tanks enclosed?  Height of Legs, if any 32" 4"-broller  Floor Any burnable material in floor surface or beneath?  No.  Location of appliance first floor  Any burnable material in floor surface or beneath?  No.  Height of Legs, if any 32" 4"-broller  From front of appliance?  Statilless fived in the back sides 1. From top of appliance?  Statilless fived in the back sides 1. From top of appliance?  Statilless fived in the sides and back sides 1. From top of appliance?  Statilless fived in the sides and back sides 1. From top of appliance?  Statilless fived in the sides and back sides 1. From top of appliance?  Statilless fived in the sides and back sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  From front of appliance in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  From front of appliance in the sides 1. From top of appliance?  Statilless fived in the sides 1. From top of appliance?  From top of appliance in the sides 1. From top of appliance?  From top of appliance in the sides 1. From top of a	From top of smok	e pipe
If gas fired, how veneral with the appliance to insure proper and site contacts.  IF OIL BURNER  Labelled by underwriters' laboratories?  Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?  Type of floor beneath burner  Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame? How many tanks enclosed?  Will all tanks be more than five feet from any flame? How many tanks enclosed?  IF COCKING APPLIANCE  IF COCKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If so, how protected?  Skirting at bottom of appliance? Any description of appliance? Any floor of appliance for the stantaless steel.  From front of appliance first floor  Size of chimney flue 2! square Other connections to same flue schaual Zan  If so, how vented? thru outside, welked or gravity?  Is lood to be provided? Yes. If so, how vented? thru outside, welked or gravity?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed? Yes.  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed? Yes.	Size of chimney fl	ue
IF OIL BURNER  Labelled by underwriters' laboratories?  Will operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Type of floor beneath burner  Location of oil storage  Make  Low water shut off  Make  Low water shut off  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If so, how protected?  Skirting at bottom of appliance? Stabilless stables from sides and back sides—3! From top of appliance? of the stabilless from sides and back sides—3! From top of smokepine  From front of appliance 5! Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance? Stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance stabilless from sides and back sides—3! From top of smokepine  Skirting at bottom of appliance stabilless from sides and back sides—3! From stop of smokepine  Skirting at bottom of appliance stabilless from sides and back sides—3! From st	re Grad how	vented? exercise and sufe combustion?
Name and type of burner  Will operator be always in attendance?  Does oil supply line feed from top or bottom of tank?  Type of floor beneath burner  Number and capacity of tanks  Location of oil storage  Make  No.  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first ficor  Any burnable material in floor surface or beneath?  Skirting at bottom of appliance?  Skirting at bottom of appliance?  Size of chimney flue  Size of chimney flue  Size of chimney flue  If so, how vented? thru outside, wasked or gravity?  If so, how vented? thru outside, wasked or gravity?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed?  Size of chimney flue  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?  YSS.  Exymore  Location of of totales.  Exymore  Location of of storage  No.  No.  Later of tanks  No.  Location of tanks  No.  Location of others and capacity of tanks  No.  Location of others and capacity of tanks  Location of others and capacity of tanks  No.  Location of others and capacity of tanks  No.  Location of others and capacity of tanks  Recommended of the solve work a person competent see that the State and City requirements pertaining thereto observed?  YSS.  Exymore  Location of tanks  No.  Loca	If gas nred, now	the supplied to the appliance to insure proper and save
Type of floor beneath burner  Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame?  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  Skirting at bottom of appliance? **ProBsed**, withthance to combustible quaterial from top of appliance? **Statinless steed**  From front of appliance 5!  From front of appliance 5!  From front of appliance? **Statinless steed**  Size of chirmey flue 2' square. Other connections to same flue  Size of chirmey flue 2' square. Other connections to same flue  If gas fired, how vented? into hood.  Rated maximum demand per hour 30,000 each  Rated maximum demand per hour 30,000 each  Rated maximum demand per hour 30,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	Will sufficient fres	IF OIL BURNER
Type of floor beneath burner  Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame?  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If so, how protected?  Skirting at bottom of appliance? **ProBased**, withtance to combustible quaterial from top of appliance? **Catainless steed**  From front of appliance **5!  From floor of appliance **5!  F		Labelleri by underwriters laboratory
Type of floor beneath burner  Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame?  Total capacity of any existing storage tanks for furnace burners  If COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  Skirting at bottom of appliance? **Pro&sed: withhatnee to combustible quaterial from top of smokepipe  From front of appliance **.51	Name and type o	of burner Peer oil supply line feed from top or bottom of tank?
Number and expension of laterage  Location of oil storage  Make  Low water shut off  Make  How many tanks enclosed?  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  Height of Legs, if any 32" functions of appliance? Synchsed, withhatene to combustible quaterial from top of appliance for stainless steel.  Skirting at bottom of appliance from sides and back sides 1. From top of smokepipe exhaust fan  Size of chimney flue 2! square Other connections to same flue  Size of chimney flue 2! square Other connections to same flue  Is lood to be provided? yes If so, how vented? thru outside waked or gravity?  If gas fired, how vented? into hood Rated maximum demand per hour 30,000 each  Amount of fee enclosed? 3,00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	Name and or	always in attendance? Does on supply
Location of oil storage  Low water shut off  Will all tanks be more than five feet from any flame?  How many tanks enclosed?  Will all tanks be more than five feet from any flame?  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance first floor  Any burnable material in floor surface or beneath?  If so, how protected?  Skirting at bottom of appliance? enclased, withtence to combustible quaterial from top of appliance?  Skirting at bottom of appliance? enclased, withtence to combustible quaterial from top of smokepipe  Statiless steel.  From front of appliance 5!  Size of chimney flue 2! squaro Other connections to same flue  Size of chimney flue 2! squaro Other connections to same flue  Is lood to be provided? yes If so, how vented? thru outside whaked or gravity?  If gas fired, how vented? into hood.  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	Will operator be	mostly burner
Low water shut of the provided? yes If so, how vented? thru outside weaked or gravity?  If so, how protected?  Size of chimney flue 2! square. Other connections to same flue exhaust fan list one provided? yes If so, how vented? thru outside weaked or gravity?  If so, how vented? into hood Rated with automatic snutoffs.  Miscellaneous Equipped with automatic snutoffs.  Amount of see enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san barved? Yes.  Approved:  Will there be in charge of the above work a person competent yes.  Eavmore Industries  Will there be in charge of the above work a person competent yes.  Eavmore Industries  Eavmore Industries  Location of appliance first ficor for function and pullance in the provided for first floor. Any burnable material in floor surface or beneath? Inches for function and pullance for first floor.  Height of Legs, if any 320. (\$1.00 contents in floor surface or beneath? Inches for function and pullance? 61.  Height of Legs, if any 320. (\$1.00 contents in floor surface or beneath? Inches for function and pullance? 61.  From top of smokepipe scharge? From top of smokepipe exhaust from top of smokepip	Type of noor be	Number and ser
Low water shut of the provided? yes If so, how vented? thru outside waked or gravity?  If so, how protected?  Size of chirmey flue 2! square. Other connections to same flue exhaust fan list one provided? yes If so, how vented? thru outside waked or gravity?  If so, how vented? into hood Rated maximum demand per hour 3C,000 each with automatic snutoffs.  Miscellaneous Equipped with automatic snutoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san between the state and City requirements pertaining thereto observed? yes.  Eavmore Industries  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	Location of our	Make
Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  IF COOKING APPLIANCE  IF COOKING APPLIANCE  Any burnable material in floor surface or beneath?  If so, how protected?  Skirting at bottom of appliance? Shoased, withhance to combustible quaterial from top of appliance?  From front of appliance 51 stailless steel.  From sides and back sides=31. From top of smokepipe exhause. In from the provided steel steel.  Size of chimney flue 21 square. Other connections to same flue  Size of chimney flue 21 square. Other connections to same flue  Size of chimney flue 22 square. Other connections to same flue  Size of chimney flue 23 square. Other connections to same flue  Size of chimney flue 24 square. Other connections to same flue  Size of chimney flue 25 square. Other connections to same flue  Size of chimney flue 25 square. Other connections to same flue  Size of chimney flue 26 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flue  Size of chimney flue 27 square. Other connections to same flu	Low water shut	off
If COOKING APPLIANCE  Location of appliance first floor Any burnable material in floor surface or beneath; functional first floor Height of Legs, if any 32" functional functional floor surface or beneath; functional floor surface or surface or surface or beneath; functional floor surface or surface o	Will all tanks be	e more than the test tracks for furnace burners
Location of appliance first floor Any burnable material in floor surface or behavior.  If so, how protected? Height of Legs, if any 32" Libration of Skirting at bottom of appliance? Sistainless steel From sides and back sides—31 From top of smokepipe exhaust fan From sides and back sides—31 From top of smokepipe exhaust fan Size of chimney flue 21 square Other connections to same flue Size of chimney flue 21 square Other connections to same flue Rated maximum demand per hour 30,000 each If gas fired, how vented? Into hood Rated maximum demand per hour 30,000 each MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed? Yes.  Eavmore Industries	Total capacity of	of any existing storage tanks to a partial APPLIANCE
If so, how protected?  Skirting at bottom of appliance? Stealness steel. From sides and back sides-3!  From front of appliance 5! square Other connections to same flue exhaust fan  Size of chimney flue 2! square Other connections to same flue  Size of chimney flue 2! square Other connections to same flue  If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? yes. If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? into hood. Rated maximum demand per hour 3C,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Gas-fired appliances are equipped with automatic snutoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eaymore Industries		IF COOKING AT 2 paterial in floor surface or beneath?
If so, how protected?  Skirting at bottom of appliance? Stealness steel. From sides and back sides-3!  From front of appliance 5! square Other connections to same flue exhaust fan  Size of chimney flue 2! square Other connections to same flue  Size of chimney flue 2! square Other connections to same flue  If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? yes. If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? into hood. Rated maximum demand per hour 3C,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Gas-fired appliances are equipped with automatic snutoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eaymore Industries		First floor Any burnable materials of Legs, if any32" 4"-broiler
If so, how protected?  Skirting at bottom of appliance? Stealness steel. From sides and back sides-3!  From front of appliance 5! square Other connections to same flue exhaust fan  Size of chimney flue 2! square Other connections to same flue  Size of chimney flue 2! square Other connections to same flue  If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? yes. If so, how vented? thru outside well-ded or gravity?  Is lood to be provided? into hood. Rated maximum demand per hour 3C,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Gas-fired appliances are equipped with automatic snutoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eaymore Industries	Location of app	phance
Skirting at bottom of appliance 51 stainless from sides and back sides-3.  From front of appliance 51 square Other connections to same flue exhaust fan  Size of chimney flue 21 square Other connections to same flue outside welked or gravity?  Is hood to be provided? yes If so, how vented? thru outside welked or gravity.  Is hood to be provided? yes Rated maximum demand per hour 3C,000 each  If gas fired, how, vented? into hood Rated maximum demand per hour 3C,000 each  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Gas-fired appliances are equipped with automatic snutoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  MPPROVED:  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	Te - Low prof	tected f manufactual to a subject the material to the second secon
Size of chimney file  Is hood to be provided?yes	Ctateting at bot	ttom of approach striless steel.
Size of chimney file  Is hood to be provided?yes	From front of	f appliance 2 gravity gravity
If gas fired, how, vented?into_hood	Size of chimn	ney flue 21 square Office Connection of the property of the outside Wasteed or gravity 30,000 each
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Gas-fired appliances are equipped with automatic sautoffs.  Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  MPPROVED:  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed? Yes.  Eavmore Industries	I- hand to be	provided:
Amount of fee enclosed?  Amount of fee enclosed?  Amount of fee enclosed?  APPROVED:  O.14. C.S.R. 7/30/69  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed?  Eavmore Industries	Is hard to be	how vented?into hood
Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries	If gas med,	AVICCELY ANEOUS EQUIPMENT OR SPECIAL INTO
Amount of fee enclosed?  Amount of fee enclosed?  Amount of fee enclosed?  APPROVED:  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed?  Example 1. State 2. State 2. State 2. State 3.		WIZCEDDITT
Amount of see enclosed?  3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  APPROVED:  Will there be in charge of the above work a person competent see that the State and City requirements pertaining therety observed?  Example 1. Therefore		
Amount of fee enclosed?  3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?  Eavmore Industries	Gas-fir	red appliances are equipped may a
Amount of fee enclosed? 3.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san building at same time.)  AFPROVED:  O.14. C.8.6. 7/30/69  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Eavmore Industries		
MPPROVED:  6.14. C.8.6. 7/30/69  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Caymore Industries		The state of the s
MPPROVED:  6.14. C.8.6. 7/30/69  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.  Caymore Industries		
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.		and additional heater, etc., in same
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.	***************************************	3.00 (\$2.00 for one heater, etc., \$1.00 attitudes
APPROVED:  6.14. C.8.8. 7/30/69  Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yes.	Amount o	f fee enclosed: The feet of the feet
see that the State and City requirements possessed? yes.  Daymore Industries	building a	
see that the State and City requirements posserved? yes.  Cavmore Industries		the shove work a person competent to
see that the State and City requirements posserved? yes.  Cavmore Industries	APPROVED:	Will there be in charge of the above pertaining thereto ar
observed? Yes.  Daymore Industries	. الما .	see that the State and City requirements possible.
Cavmore Industries	69 117	observed? yes,
10 1. Forest		Paymore Industries
1// 1. 8000		DC VINCE TO
Simplure of Installer by: If the of war-	***************************************	W. L. Cower

APPLICATION FOR PERMIT FOR

PERMIT ISSUED

JUL 30 1969

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, July 30 1969

CITY of PORTLAND

••••	
o the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Washing legging cooking or power equipment in accord-
o the INSPECTOR OF BUILDINGS, Portlend, and The undersigned hereby applies for a permit to install the undersigned hereby applies for a permit to install the undersigned hereby applies for a permit to install the undersigned with the Laws of Maine, the Building Code of the City of the undersigned with the Laws of Maine, the Building Code of the City of the undersigned with the unit of the undersigned with	the following heating, cooking or power equipment in according to Portland, and the following specifications:
The undersigned her to the Building Code of the City of	Restaurant No. Stories 1 New Building Restaurant No. Stories 1 Extended"  erge, East Crand Ave. Old Orchard
nce with the Building.	Restaurant No. Stories Example
ocation 316-328 Allen Ave. Caston Rob	erge, East Grand Ave. Me.
Name and address of owner of appliance (Burger King)	Restaurant No. Stories T. EXEMPT" erge, East Crand Ave. Old Orchard erge, East Crand Florida Telephone 2nd Ave. Miami Florida Telephone iption of Work
Installer's name and addressAirductinca	. C. Tilork
General Descri	iption of Work
and heating system and election	ric air-conditu
General Descri To install Gas-fired heating system and electrical hot air	
OF COLUMN	POWER BOILER
IF HEATER, OF	R POWER BOILER  material in floor surface or beneath?  Kind of fuel?  see plan
on roof-both Any burnable in	Kind of fuel? gas & electricity  Kind of fuel? see plan  From sides or back of appliance
Location of apphanes	ar easing top of furnace see plan
If so, how protected. I make the humable material, from top of appliant	From sides or back of appliance
Minimum distance to but see planFrom front of applia	Kind of fuel? gas & e.c.  see or casing top of furnace see plan  more From sides or back of appliance same flue  Rated maxinum demand per hour 150,000 each unit e proper and safe combustion? yes.
From top of smoke pipe	same nue
Size of chimney flue	Kared manufaction? yes
If gas fired, how vented, many tool to the appliance to insure	e proper and sale community
Will Stillicient research	L BURNER
	Labelled by underwriters
Name and type of hurner	oil supply line feed from top or bottom of tank?  Size of vent pipe  Number and capacity of tanks  No.
Will consistor be always in attendance? Does	Size of vent pipe
Will operator beneath burner	Size of vent pipe  Number and capacity of tanks  No.  No.
Type of hoof betterage	Number and capacity of tanks No. No. How many tanks enclosed?
Location of oil storage Make	How many tanks enclosed?
Low water state on more than five feet from any flame?	burners
Will all tanks be more existing storage tanks for furnace	burners
Total capacity of any same a	Any burnable mate, ial in floor surface or beneath?  Height of Legs, if any
F	Any burnable material in floor surface or beneath:  Height of Legs, if any  tee to combustible material from top of appliance?
Loc i'on of appliance	Height of Legs, it any
If so how protected?	ce to combustine material
Chiefing at bottom of appliance	and back
From front of appliance	ns to same fine
Size of chimney flue Other connected	how vented?
If any fired, how vented?	IPMENT OR SPECIAL INFORMATION
MISCELLANEOUS EQU	IPMENT OR SI 2000
MILE -	pped with automatic shutoffs.
system is equil	oped with a tomator
Gas-fired heating system	
	and the second s
	heater, etc., \$1.00 additional for each additional heater, etc., in same
2.00 can on far one	heater, etc., \$1.00 additional for each additional
Amount of fee enclosed? (\$2.00 for one	
building at same time.)	7
Harmonia and the state of the s	Will there be in charge of the above work a person competent to
APPROVED:	Will there be in charge of the above work a personal see that the State and City requirements pertaining thereto are
APPROVED: 0.14 2,818. 7/30/69	see that the State and City requirement.
	observed? yes
	Airduet Inc.
	1 / De
	of sur class
Signature of	Installer

INSPECTION COPY

### APPLICATION FOR DEPMIT

PERMIT ISSUED

(E(4)(E(3)(4)(5)	- Ittoly	OK REKIMI	ì l		~ すいりひじ
Class of Building	or Type of Structure	Second Class			31 839
	Periland, Maine	July 31. 1960			*****
To the INSPECTOR OF BUILT	JINGS DODTE ASTRACT		-	CITY of	PORTLAN
in accordance with the Laws of the specifications, if any, submitted her.  Location 318 Allen Ave.	lies for a permit to erect alter State of Maine, the Buildin ewith and the following speci	fications:	in ance of the	uibling structus City of Portland	re equipment d, plans and
Control of the and address	namourger Aing)		******************************	Telephone	••••••
Contractor's name and address Architect	P.Reuben & Co.252 B	rackett St.	***************************************	Telephone	
Architect Proposed use of building	Specif	icotione	no	Telephone	774-4564
Proposed use of building	Restaurant		iens	No. of sh	eets
Last use		***************************************		No. families	
Material brick No. stories	1 Hoos		······································	No. families	****
Material brick No. stories Other buildings on same lot Estimated cost \$ 100.00		Style of roof		Roofing	
Estimated cost \$ 100.00	······································		*************************		
	General Descriptio			Fee S 2.	00
To Brect "prefab ch	imney".			••	
Type of heat and fu Make- Netalbestos-7	11	0			
Supported on frame Gleanout fitting to	of bldg. he used.	0	,		
		۰			
It is understood that this permit does he name of the heating contractor.  P.	not include installation of he SRMIT TO BE ISSUET	aling apparatus which	is to be taken	out separately	by and in

	of the recating contractor. PARMIT	TO BE ISSUED TO contractors
	Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. st  Material of foundation  Kind of roof Rise per foot  No. of chimneys Material of chin  Framing Lumber—Kind Columns under g  Size Girder Columns under g  Studs (outside walls and carrying partitions) 2:  Joists and rafters: 1st floor  On centers: 1st floor	Details of New Work  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  fleight average grade to highest point of roof  cories solid or filled land?  Earth or rock?  Thickness, top bottom cellar  Roof covering Kind of heat fuel or full sire?  Corner posts Sills  irders Size Max. on centers  set-16" O. C. Bridging in every floor and flat roof span over 8 feet.  2nd , 3rd , roof , 2nd , roof , 2nd , 3rd , roof , 2nd , 2nd , roof , 2nd , 3rd , roof , 2nd , 2nd , roof , 2nd , 3rd , roof , 2nd , 2nd , 2nd , roof , 2nd
11 · · · · · · · · · · · · · · · · · ·	No. cars now accommodated on same lot	If a Garage be accommodated number commercial cars to be accommodated nor repairs to cars habitually stored in the proposed building?

Gastonlioberge P. Reuben & Company

exspection copy

Signature of owner ....

NOS SERMIDITA CO

\$15. Pd 3/19/69 Granted Cond. 5/15/69
69/39

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

#### VARIANCE APPEAL

Gaston Roberge owner of property at 316-328 Allen Ave. under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: erection of a detached sign 20' x 18' with the top 27'10" above the grade of the ground. This permit is presently not issuable under the Zoning Ordinance because: (1) The top of the sign is to be about 27'10" above the ground instead of the 20' maximum height specified for detached signs under Section 602.16.5a of the Zoning Ordinance applying to the B-2 Business Zone in which this property is located; (2) this sign will face an adjoining lot in the Residential Zone which is not allowable (Section 602.16.5a); (3) this sign which will be located about 5! from the street line will be an unlawful encroachment upon the 40' setback area required by Section 602.21 of the Ordinance.

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of Appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provision; of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

DECISION

April 3, 1969 , the Board of Appeals finds that exist with respect to this property and that , the Board of Appeals finds that After public hearing held all of the above conditions do a variance should be granted in this case.

It is, therefore, determined that a variance from the provisions of the Zoning be granted in this case, provided that the detached sign shall be Ordinance should not more than 20 feet high and in accordance with, plan presented to the Board of Appeals on May 15, 1969.

Granted May 15, 1969

Board of Appeals

DATE: April 3, 1969

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF AT 316-328 Allen Ave. Gaston Roberge

Public Hearing on the above appeal was held before the Board of Appeals.

BOARD OF APPEALS

zkracikkiorskantiorskom W. B. Kirkpatrick Ralph L. Young Harry M. Shwartz VOTE

Record of Hearing

Granted May 15, 1969 provided that the detached sign shall be not more than 20 feet high and in accordance with plan presented to the Board of Appeals on May 15, 1969.

316-328 Allen Eve. ...

March 11, 1969

Gaston Robergs East Grand Avenue Old Orchard Reach

cc to: Coyne Sign Co., 195 St. John Street cc to: Corporation Counsel

Dear ir noberge:

Emilding permit to erect a detached sign 20' x 18' with the top 27'10" above the grade of the ground on the pressess of the above named location is not issuable under the loning Ordinance for the following reasons:

- 1. The top of the sign is to be about 27 10° above the ground instead of the 20° maximum height specified for detached signs under Section 602.16.5.a of the Toxing Ordinance applying to the B-2 Business lone in which this property is located.
- 2. This sign will face an adjoining lot in the Residential Zone which is not allowable (Section 602.16.5.8).
- 3. This pign which will be located about 5' from the street line will be an unlewful emorpachment upon the LO' setback area required by Section 602.21 of the Ordinance.

we understand you would like to exercise your appeal rights in this matter. Accordingly you or your outhorized representative should come to this office in Moom 113, City Hall to file the appeal on forms which are available here. A fee of \$15.00 for a variance appeal shall be paid at this office at the time the appeal is filed.

If this sign is approved by the appeal board, then it will be necessary because of its size to take this sign before the Sign and Daview Committee for their recommendation to the hundright Officers for their approval. Such signs in the 8-2 Business Zone may be illuminated but no flathing on intermittent or animated or revolving signs shall it ullowed.

Very truly yours,

A. Allan Souls
Assistant Director of Duilding Inspecting

MAKET AND STREET

U



43 Hennessy Drive Portland, Maine 04103 April 1, 1969

Mr. Franklin G. Hinckley Chairman, Board of Appeals City Hall Portland, Maine

Dear Mr. Hinckley:

I appreciate the time that you took this morning to discuss with me the appeal of Gaston Richerge in connection with the exception of the zoning ordinance in order that Mr. Roberge may erect a 27'10" sign at 316-328 Allen Avenue. I am for the following reasons opposed to the granting of this exception:

- 1. I feel that a safety factor may be involved with a sign of that size within 5 feet of the highway.
- 2. I feel that this may be the beginning of a number of exceptions applying to the B-2 business zone and sooner than we think, someone else will be asking for an exception if the process is started now.
- 3. Twenty-seven feet vertically is a long distance; and if for no other reason, I am opposed to the sign on the basis that it will add nothing to the community. It will be an eye-sore.

Very truly yours,

David N. Howe

r C Cret

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CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

March 31, 1969

Mr. Gaston Roberge East Grend Avenue Old Orchard Beach, Maine

co: Coyne Sign Co. 195 St. John St.

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on

Thursday, April 3, 1969

at 4:00 p.m.,

to hear your appeal under the Zoning Ordinance.

Please be present or represented at this hearing in support of this appeal.

> BOARD OF APPEALS Franklin G. Hinckley Chairman

Berry 11, 1989 Mr. Geston Robergo East Grand Avenue Cld Orchard Besch, Maine co: Cayne Sign Co. 195 St. John St. April 9, 1969

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Street will all grantening

A STATE OF THE STA

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

March 24, 1969

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Thursday, April 3, 1969 at 4:00 p.m. Ordinance to permit erection of a detached sign 20'x18' with the Zoning This permit to the ground at 516-328 Allen Avenue.

This permit is presently not issuable under the Zoning Ordinance instead of the 20' maximum height specified for detached signs under Zone in which this property is located; (2) this sign which will be located; (2) this sign will face an adjoining an unlawful encroachment upon the 40' setback area required by Section

This course.

This appeal is taken under Section 24 of the Zoning Ordinance which provides such variance may be granted only if the Board of Appeals finds in undue hardship in the development of property which is inconsistent with eincumstances relating to the Ordinance; that there are exceptional or unique property in the same zone or neighborhood, which have not arisen as a result whether in violation of the provisions of the Ordinance or not; that other in the same zone or neighborhood, which have not arisen as a result in the same zone or neighborhood will not be adoption of this Ordinance contrary to the intent and purpose of the Ordinance will not be deversely affected by the grant-

All persons interested either for or against this appeal will be heard been sent to the owners of property within 500 feet of the property in

ECARD OF APPEALS

Franklin G. Hinckley

Chairman

h

316-328 Allen Ave. East Grand Avenue cc to: Coyne Sign Company 195 St. John Street Dear Er. Roberge: Building permit to erect attached sign against the front wall of the building, 20' x 3'5" and to erect one detached sign provided that:

| Building permit to erect attached sign against the front one detached sign below this 1'6" x 8'1" is being issued 1. That the detached sign shall not be more than 20' high to the top of the sign and in accordance with plans presented to the Eoard of Appeals on May 15, 1969. The signs may have no flashing, intermittent or animated Very truly yours, A. Allen Soule A. Allen Soule Director of Euilding Inspection Depart

### CITY OF PORTLAND, MAINE MEMORANDUM

FROM:

A. Allan Soule, Building Inspection Department

SUBJECT:

Barnett I. Shur, Corporation Counsel Appeals

DATE May 16, 1969

Attached please find files in connection with appeals heard by the Board of Appeals on May 15, 1969: Wesley Kinney - 9-13 Carleton Street - Zoning - Granted.

Theodore Barris - 309-313 Brackett Street - Zoning - Granted. George L. & Eulah M. Ward - 640 Ocean Avenue - Zoning - Granted, Provided that there shall be no access to this property

George Christy - 44-48 Elmwood Street - Zoning - Denied.

Gaston Roberge - 316-328 Aller Avenue - Zoning - Granted,

provided that the detached sign shall be not more than
20 feet high and in accordance with plan presented to provided that the detached sign shall be not more than 20 feet high and in accordance with plan presented to the Board of Appeals on May 15, 1969.

Barnett I. Shur

Corporation Counsel

М: ь enclosures

cc: City Clerk w/copies of decisions Planning Board w/copies of decisions

> RECEIVED WWA 1 @ 1000 CITY OF BLUG, WASP.

H. J. HOODWIN & ASSOCIATES . 1900 SOUTHWEST THIRD AVENUE . MIAMI'36, FLORIDA . TELEPHONE FR 3-9845 CONSULTING ENGINEERS

May 20, 1969

Mr. J. S. Coyne Coyne Sign Company 195 St. John Street Portland, Maine

Dear Siri

RE: Furger King two column

This letter is to advise you that the above captioned sign This letter is to advise you that the above captioned sign was designed for construction in the south Florida area. Florida Building Code. ground sign, Job #68028

Design wind velocity is 120 mph. In addition, the code stipulates that isolated cantilever structures be designed to withstand additional stresses accommodating a shape factor withstand additional stresses accommodating a shape factor Withstand additional stresses accommodating a snape factor of 1.4 times the wind velocity pressure. A copy of our described is enclosed for your use. sign criteria is enclosed for your use.

If we can be of further assistance to you, please advise us

Very truly yours,

H. J. HOODWIN & ASSOCIATES

H. J. Hoodwin, P. E.

HJH:MH Enc.

₹00.

### CITY OF PORTLAND, MAINE Application for Permit to Install Wires

~ * *	- · · · ·
	Permit No. 3 7847
¢.	Issued 5/26/68
v	Portland, Maine
To the City Electrician, Portland, Maine:	c dusting alece
The undersigned hereby applies for a perm tric current, in accordance with the laws of Ma	it to install wires for the purpose of conducting elec- ine, the Electrical Ordinance of the City of Portland,
(This form must be completed	y filled out — Minimum Fee, \$1.00)
Owner's Name and Address Surger 105 CP	y filled out — Minimum Fee, \$1.00)  Or P Miami Flores.  Tel. 734-9665  Use of Building resturant  Number of Stories
Contractor's Name and Address Avenue	Use of Building resturant
Location 3.10 // Inc. Ameriments	Stores / Number of Stories
Number of Families Aparticles	Additions Alterations
Description of Wiring: New Work / V	
Description of the party of the	BX Cable Plug Molding (No. of feet)
Pipe X Cable Metal Molding	Light Circuits / Fluor. or Strip Lighting (No. feet) 2-4-8
No. Light Outlets Plugs Plugs	There or Strip Lighting (No. feet) 2.48.
FIXTURES: No. 87	No of Wires 4 Size 440
SERVICE: Pipe X Cable	Total No. Meters L
METERS: Relocated	to 10 208 Starter
MOTORS: Number Phase Arm H	Amps Volts 208 Starter
HEATING UNITS: Domestic (Oil)	No. Motors Hisse H.P H.P.
Commercial (Oil)	No. Motors Phase H.P.
Electric Heat (No. of	Rooms)
APPLIANCES: No. Ranges Wi	itts Erand Feeds (Size and No.)
Elec. Heaters W	atts \
	o cover in
Amount of Fee \$. 2.7.	Signed Joseph a. Ledvy
po NOT	WRITE BELOW THIS LINE
M	GROUND G G
SERVICE METER	
VISITS: 1	12
📽 👺 🦫	) 10
REIGARIS	1 2 1/
<del></del> .	INSPECTED BY FW Her TOVERS
	INSPECTED BY A TOYER
an see:	

rty is located.

. ტ G

ce to: Coyne Sign Co., 195 St. John Street

mit to eract a detached sign 20\* x 18\* with the de of the ground on the premises of the above musble under the Zoning Ordinance for the following of the sign is to be about 27°10° above the ground we height specified for detached signs under a Zoning Ordinance applying to the B-2 Eusiness

gn will face an adjoining lot in the Residential, ble (Section 602.15.5.a).

gn which will be located about 5 from the street encroachment upon the 40 setback area required by dinance.

and you would like to exercise your appeal rights 19 by you or your authorized representative should come 113. City Hall to file the appeal on forms which are of \$15.00 for a variance appeal shall be paid at this appeal is filed.

Very truly yours,

s size to take this sign before the Sign and Review commendation to the Municipal Officers for their approvate usiness Zame may be illuminated but no flashing of

d or revolving signs shall be allowed.

A, Allen Scale
Assistant Director of Falding Inspection



## APPLICATION FOR PERMIT

Class of Building or Type of Structure

Sign March **8**, 1969 PERMIT ISSUED

CITY of PURTLAND

Fo the INSPECTOR OF BUILDINGS, PORTLAN	D. MAINE	
The undersigned hereby applies for a permit to imaccordance with the Laws of the State of Maine, to specifications if any submitted because hand the fell.	o erect alter repair demolish install the foll he Building Code and Zoning Ordinance	of the City of Portland, plans and
Location 318 Allen Ave.  Owner's name and address Gaston Roberg	Within Fire Limits	3? Dist. No
Owner's name and address	s, East Grand Ave. Old Orchard	Beach Me.
Deober 5 Hame and address		- T-11
Contractor's name and address Coyne Sign Co	ompany 195 St.John St.	772-1716
Architect	Specifications	310.0
Proposed use of building	cit(burger aing corporation)	NT- f:!!
Last use		No families
Material Heat	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$		Fee \$ 2.00
General I	Description of New Work	'A.
# erect (1) detached sign 201 wide	z 18 <sup>T</sup> high overall(neon lig	hting).
% erect single-faced alluminated s	ign over front entrance(agai	nst wall of bldg.)
•	(neon	lighting).
		3/ 1/
Appeal sustained 5/1	/. Sa	int to Fine Coops
CAM del des cilles		ne'd from Fire Dept.3/10/69
It is understood that this permit does not include inst the name of the heating contractor, PERMIT TO	contractors	be taken out separately by and in
De	tails of New Work	
Is connection to be made to public connection to	Is any electrical work involve	d in this work?
Is connection to be made to public sewer?	If not, what is proposed for	sewage?
Has septic tank notice been sent?	Form notice sent?	***************************************
Height average grade to top of plate	Height average grade to highest	point of roof
Size, front	3solid or filled land?	earth or rock?
Material of foundationT	hickness, top bottom bottom	cellar
Kind of roofRise per foot	Roof covering	
No. of chimneys	's of lining Kind	of heat fuel
Framing Lumber-Kind Dressed or fu	ill size? Corner posts	Sills
Size Girder	rsSize	Max. on centers
Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in every floor and fl	at roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, 3rd	, roof
On centers: 1st floor	, 2nd, 3rd	, roof
Maximum span: 1st floor	, 2nd, 3rd	, roof
If one story building with masonry walls, thickness	of walls?	height?
	If a Garage	
No. cars now accommodated on same lot, to be	accommodated number commercie	al care to be consumed at #
Will automobile repairing be done other than minor	repairs to cars habitually stored in the	e proposed building?
RCVED:	Miscellar	
11 4/2/69 - ally w/ little	Will work require disturbing of any	
and the state of t	Will there be in charge of the above	
	see that the State and City requir	
	observed?yes	- · · · · · · · · · · · · · · · · · · ·
ALL CATIONS IN THE STATE OF THE	Coyne Sign Comp	oanv.
301		; · · · · · · · · · · · · · · · · · · ·
REPUTION COPT Signifier of runs 12	1 1/ Coence	e :

CITY OF PORTLAND, MAINE 24 Dec.

DEPARTMENT OF BUILDING INSPECTION

2

December 26 1968

Reta Mae & Thomas M Donovan 318 Allen Ave. Portland Maine

With relation to permit applied for to demolish a building or portion of building at #318 Allen Ave. it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the Ordinance for rodent and vermin control provides:
"It shall be unlawful to demolish any building or structure unless
provision is made for rodent and vermin eradication. No permit for the
demonstration of a building or structure shall be issued by the Building
Inspection Department until and unless provisions for rodent and vermin
eradication have been carried out under supervision of a pest control
operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.

Very truly yours,

R. Lovell Brown

Director

Eradication of this building has been completed.

Contractor: Ralph Romano Jr.



15 15 M

B2 BUSINESS ZONE



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, December 26, 1968

PERMIT | S-111 | DEC 30 138 31

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to in accordance with the Laws of the State of Maine, the pecifications, if any, submitted herewith and the follow	e Building Code and Zon	ing Ordinance	owing outlaing structure equipment of the City of Portland, plans and
Location 318 Allen Ave.		in Fire Limit	s? Dist. No.
Ov .ier's name and address Reta Mae & Thoma	as M Donovan, 318	llen Ave.	Telephone
Lesee's name and address			Telephone
Contractor's name and address Ral.phRomanoJr			
Architect			
Proposed use of building			No. families
Last use Dwelling			No. families 1.
Material frame No. stories 12 Heat	Style of roof		Roofing
Other buildings on same lot			
Estimated cost \$			Fee \$ 5.00
General D	Description of New	Work	
	- Control Control		
To demolish l2-story frame dwelling h  Do you agree to tightly and permanent		rs or deat	ns connecting with
public or private sewers from this bu	uilding or structu	re to be o	demolished, under the
supervision and to the approval of the	he Dept. of Public	Works of	the City of Portland? Ye
**			12/26/68
Land to remain vacant for the present	t.	Sent	to Health Dept 7/30/68
•		Rec	d from Health Derd. 7/30/160
It understood that this permit does not include insign the name of the heating contractor. PARMIT TO E		uus which is i contractor	
	tails of New Work		
Is any plumbing involved in this work?	Is any electrica	l work involv	red in this work?
Is connection to be made to public sewer?			
Has septic tank notice been sent?			
Height average grade to top of plate			
Size, frontNo. stories			
Material of foundationTl			
Kind of roofRise per footRise per foot			
No. of chimneys Material of chimney	/s of lining	Kin	of heat fuel fuel
Framing Lumber-Kind Dressed or fu	ıll size? C	orner posts	Sils
Size Girder Columns under girder	rs Size		. Max. on centers
Studs (outside walls and carrying partitions) 2x4-10	6" O. C. Bridging in eve	ery floor and	flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd	, 3rd	, rooi
			, roof
			, roof
If one story building with masonry walls, thickness			
- · ·			<b>Q</b>
No some many accommodated as a second to	If a Garage		
No. cars now accommodated on same lot, to be			
Will automobile repairing be done other than minor	r repairs to cars habitual	ly stored in t	he proposed building?
OVED:		Miscell	aneous
	Will work require dist	urbing of an	y tree on a public street?
			ove work a person competent to
			uirements pertaining thereto are
		Mae & Tho	mas M Donovan

•

INSPECTION COPY

Signature of owner by: Ollect Garage

# 3/30

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No
Issued Mary 1, 1969
Portland, Maine 19 19
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out - Minimum Fee, \$1.00)
Owner's Name and Address But gar King Corp. Tel.
Contractor's Name and Address Jeseph Ledoux P.O. Box 146 Tet 934-9665— Location 318 Allen Are Use of Building rest urant
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No. Light Switches Fluor, or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added . Total No. Meters
MOTORS: Number Phase . H. P Amps . Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P
Commercial (Oil) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Signs (No. Units) Signs (No. Units)
Will commerce
Amount of Fee \$ /100 Signed Jaseph C. Ledrey
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1 2 3 4 5 6
n // 1
INSPECTED BY When her
(OVER)



#### APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

Portland, Maine, April 21, 1969

PERMIT MOUTED

APR 21 1969

CITY of PORTLAND

	Τо	the	INSPECTOR	OF	BUILDINGS,	PORTLAND	MAINE
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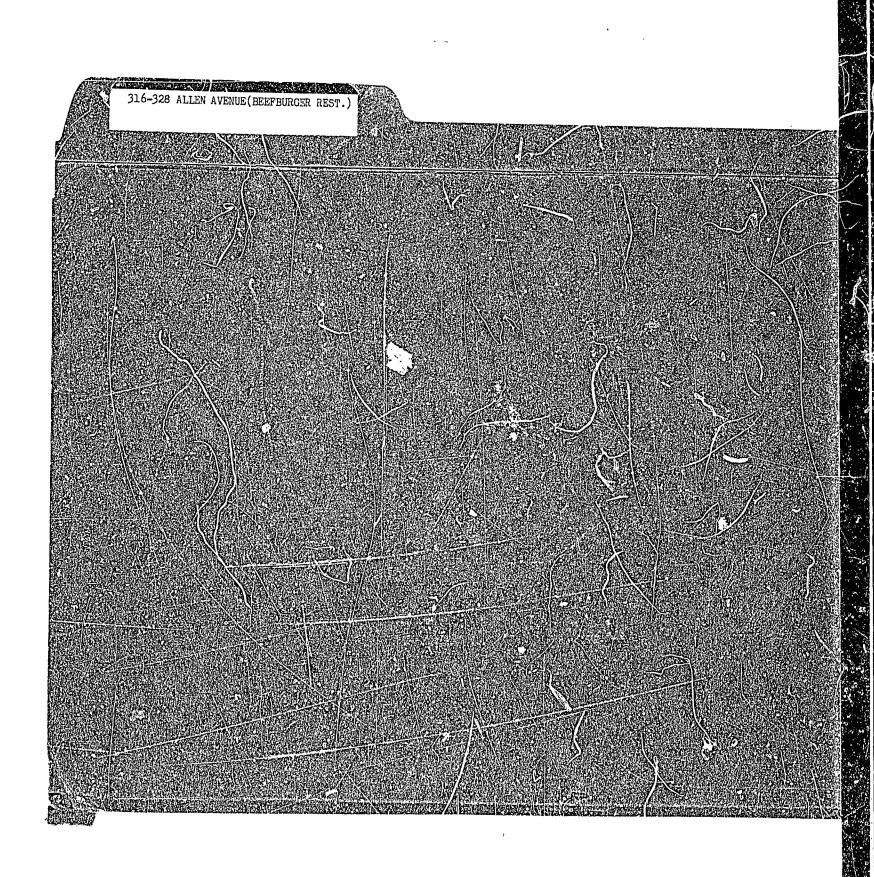
Within Fire Limits? Dist. No
Kendall Drive, Miami, Fla Telephone
Telephone
Corp., 6855 N.W.8lst St. Telephone  So. Miami, Florida 33143 No. of sheets
Additional fee

#### Description of Proposed Work

To Change name of owner and contractor as above.

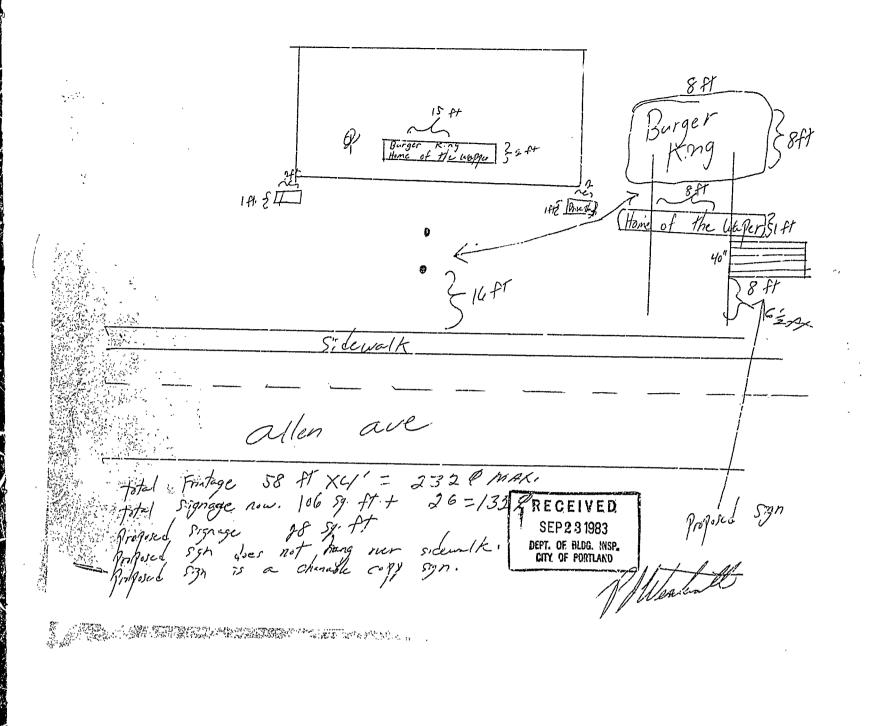
	De	V we'll to allste	Vork Old Orch	Roberge, East Gra ad Beach, Maine	and Ave.
Is any plumbing involved in th					
Height average grade to top o	f plate	Height averag	ge grade to highest 1	onint of roof	••••••
Size, front depth .	No. stories	solid or f	illed land?	earth or rock?	
Material of foundation	т	hickness, top	bottom	cellar	
Material of underpinning		Height		Thickness	
Kind of roof	Rise per foot	Roof cov	ering		
No. of chimneys	Material of chimneys			of lining	
Framing lumber—Kind	• • • • • • • • • • • • • • • • • • • •	Dressed o	or full size?		······ ,
Corner posts Si	ils Girt o	r ledger board?		Size	
Girders Size	Coiumns und	er zirders	Size	Max. on center	5
Studs (outside walls and carr	ying partitions) 2x4-1	6" O. C. Bridging	in every floor and f	at roof span over 8 fee	t.
Joists and rafters:	1st floor	, 2nd	3rd	, roof	
On centers:	1st floor	, 2nd	3rd	, roof	
Maximum span:	1st floor	, 2nd	3rd	, roof	
Approved:		Signa	iture of Gumpr	orlow Jo	July -
FILE COPY			oved:	Yorel	of Buildings

	PLAMIT TO INSTALL PLUMBING	
Date Issued <b>5/1:1/69</b> Portland Plumbing Inspector	Address 318 Allen Avenue Installation For: Focal Service Establi Owner of Bidg: Furger King Owner's Address: Service Fire	
By ERNOLD R GOODWIN	Plumber: Samuel Burokaff	Date: 5/12/69   NO   FEE
App. First Insp.  Date Liknold R. Goodwin  By Chief Plumbing Inspection  App. Final Insp.  Date AUG 6 1969 Will  By CHIEF PLUMBING INSPECTOR	TANKLESS WATER HEATER GARBAGE DISPOSALS SEPTIC TANKS	2 1.00 3 8.00 2 1.70 SURFACE 4 2.40
☐ Residential ☐ Single ☐ Multi Family ☐ New Construction	HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER USHAL	1 2,00
Remodeling	1 DRINKING FOURTAIN	1 .60 1 .60 TOTAL \$5 17.60
Building a	d Inspection Services Dent : Plumbing Land	17.40



4	APPLICATION FO	R PERMIT n	ERMIT ISSUE
٠.	B.O.C.A. USE GROUP		ERMIT VOORE
		00504	JUN 3 1923
-,	B.O.C.A. TYPE OF CONSTRUCTION	*******************************	2011 0 1034
,	ZONING LOCATION 13-5 PORTLAN	ND, MAINE May 31, 1983	
	To the CHIEF OF BUILDING & INSPECTION SERVICES, P	OPTI AND MADIE	STY of PORTLAN
	The under signed hereby applies for a permit to erect, alter, repair	orthand, Maine	
. '	equipment or change use in accordance with the Laws of the State	of Maine the Partland R.O.C. A. Por	ving building, structure,
	Ordinance of the City of Portland with plans and specifications.	if any, submitted berewith and the f	allowing specifications
	Ordinance of the City of Portland with plans and specifications, LOCATION 318 Allen Avenue	Fire I	District #1   #2   #2   #3
٠,	1. Owner's name and address Billrown King Doctorment		-1011101 111 11, 112 11
,	3. Contractor's name and address Owner same.	Tele	phonesame
	Demand of Class noctalizant with home		No. of sheets
٠.	rioposed use of banding Assessment Arter Ariety St.	1911 N	o families
	Last use	······································	o. families
	Other buildings on same lot	yle oi rooi Roofi	ng
	Estimated contractural cost \$	Appeni Fees	
.*	FIELD INSPECTOR—Mr.	in the first and the first of the contract of	
	@ 775-5451	Base Fee	10.00
		Late Fee	
•	To set 4' x 8' temporary portable portable sign	TATOTAL	3 10.00
	be used from May 31 to June 30, 1983. 1 st ti	m to	
	sign this year.	Stamp of S	pecia. itions
-	send sermit to # 1		
	NOTE TO APPLICANT: Separate permits are required by the in	istallers and subcontractors of heati	or nlumbing described
	and mechanicals.	neuring and incomments of neuring	g, piumoing, electricat
	DETAILS OF NE	W. WORK	15 15 Th
	Is any plumbing involved in this work?	electrical work involved in this want	no no
	is connection to be made to public sewer?	what is proposed for someon?	
	rias septic tank notice been sent?	notice cent?	- 71
	Height average grade to top of plate	average grade to highest point of a	mar !
,	3 Size, front depth No. stories	solid or filled land?	i or rock?
	Matchai di 1000000000	5 1 - 44	
	Kind of roof Rise per fout	Roof covering	,
	No. of chiraneys	or ining Kind of heat .;	fuel
	Size Girder Columns under girders	Size	Sills
	Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridgir	in every floor and flat roof eran	nters
	Joists and rafters: 1st floor 2nd	, 3rd	roof
	on centers: 1st floor	••••••••••••••••••••••••••••••••••••••	triof
	Maximum span: 1st floor	3rd	roof
	If one story building with masonry walls, thickness of walls?	, b	(ight?
•	IF A GARA	GE	
	No. car now accommodated on same lot to be accommodated	number commercial case to be	accommodated
33	Will automobile repairing be done other than minor repairs to care	s habitually stored in the proposed i	building?
	APPROVALS BY: DATE	MISCELLANEOUS	
. 7	BUILDING USPECTION-PLAN EXAMINER WILL	work require disturbing of any tree or	a public street?
;	ZUNING: 47. N. MALLECOT. G. O. O. O.		
)	BUILDING CODE: Will	there be in charge of the above wor	k a person competent
	to see	e that the State and City requirement	nts pertuining thereto
į	Health Deptare o	bserved?	1 to 1
	Signature of Applicant	Phone	ame #s
٠.	Type Name of above	Michael Richards for	(¥34° 2 17° 2 17° 4 17°
į	Burger King Res	taurant <sub>Other</sub>	
	The second of the second of the second	and Address	24
100	I WARRED SO DOWN TO	The second secon	
i	FIELD INSPECTOR COPY APPLICANT'S C		
	FIELD INSPECTOR COPY AFPLICANT'S C	OCPY OFFICE FILE COPY	<i>f</i>
٠,	FIELD INSPECTO: COPY APPLICANT'S C		
•			i,
		,	*

Date of permit 15-31-8  Approved 6-3-\$3  Dwelling Same Partally  Garage  Alteration	Distance I	
NOTES  NOTES		



APPLICATION FOR PERMIT	PERMIT ISSUED
B.O.C.A. USE GROUP	SEF 26 1983
B.O.C.A. TYPE OF CONSTRUCTION	
ZONING LOCATION	III <del>of Funtlann</del> –
To the CH'EF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  The una resigned hereby applies for a permit to erect, alter, repair, demolish, move or install the foll equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. I Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the LOCATION 318 Allen Avenue.  Fin	owing building, structure, Building Code and Zoning of following specifications:
1. Owner's name and address Burger King Corp same Te	elephone 79 7-4711
<ol> <li>Lessec's name and address</li> <li>Contractor's name and address</li> <li>Maine Mobil Message - 17 Elm St. Gorham To</li> </ol>	elephone elephone 839-3569
	No. of sheets
Proposed use of buildingrestaurant.with.sign	No families
Material	ofing
Other buildings on same lot	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Estimated contractural cost \$ Appeal Fees	· · · · · · · · · · · · · · · · · · ·
FIELD INSPECTOR—Mr. Base Fee  @ 775-5451	20,50
The state of the s	20.60
To erect 40" x 8' reader board sign to be attached TOTAL to existing sign as per plans. 1 sheet of plans.	\$20.60
send permit to # 3 04038	Special Conditions
	ge in the graph
NOTE TO APPLICANT: Separate permits are required by the installers and subcentractors of ite	eating, plumbing, electrical
and mechanicals.	
DETAILS OF NEW WORK	
Is any plumbing involved in this work? no Is any electrical work in sived in this	work?yes
Is connection to be made to public sewer? If not, what is proposed for sewage? .	
Has septic tank notice been sent?	of roof
Size, front	earth or rock?
Material of foundation	
Kind of roof	fuel
Framing Lumber - Kind	Sills
Size Girder Columns under girders Size Max.	on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof s  Joists and rafters 1st floor	pan over 8 feet.
Joists and lafters list floor, 2nd 3rd	, roof
Maximum span: 1st floor 2nd 3rd	, roof
li one story building with masonry walls, thickness of walls?	height?
IF A GARAGE	an bahahasan adatad (
No. cars now accommodated on same lot, to be accommodated "umber commercial cars Will automobile repairing be done other than minor repairs to cars habitually stored in the property."	osed building?
APPROVALS 3Y: DATE MISCELLAN	
PUILDING HISPECTION—PLAN EXAMINER Will work require disturbing of any t	no.
ZONING: 2.14.140.00 7/2.6183	
BUILDING CODE: Will there be in charge of the above fire Dept.: to see that the State and City required.	And the state of t
Health Dept.: are observed? yes	70
Others:	
	Phone #same
Type Name of above Peter Wentworth for Maine Mobil Message Burger King Corporation	1
and Address	••••

MA, IAVIO

APPLICANT'S COPY OFFICE FILE COPY