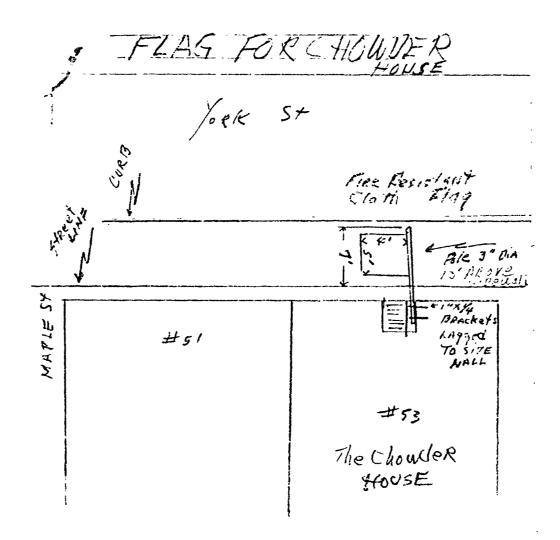
CÎŪY OF

<u>(3) (3) (3)</u> 数 /指				C NO.
				TAPET
調整				
			金融系	D'S.T



RECEIVED

MAY 1 7 1978

DEPT. OF BLDG. INSP.



APPLICATION FOR PERMIT

PERMIT ISSUES

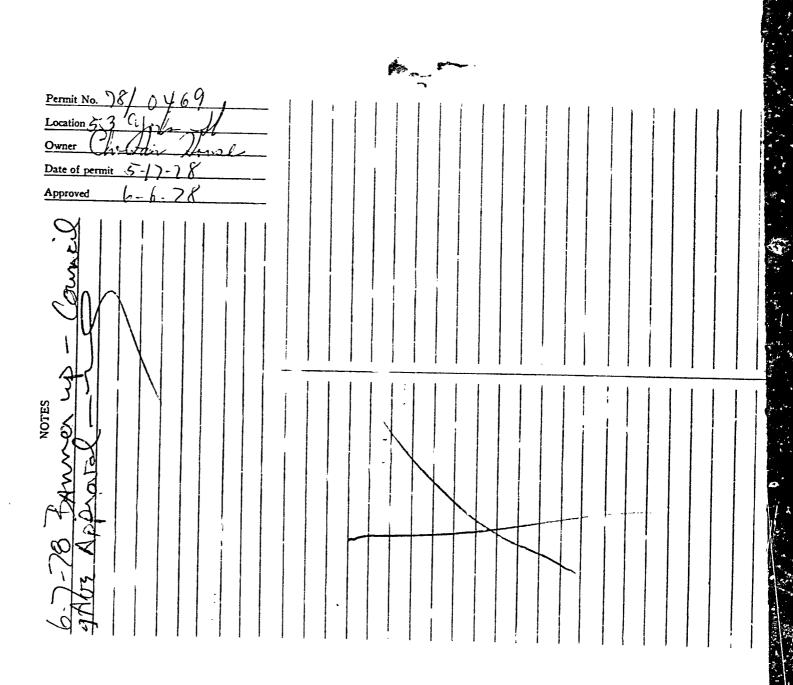
B.O.C.A. USE GROUP 0 0469

B.O.C.A. TYPE OF CONSTRUCTION May 17 1978

JUN 6 1978

	PORT	LAND, MAINE, MAY . +	CITY of PURILANU
The undersigned hereby appl ture, equipment or change use in Zoning Ordinance of the City of tions:	lies for a permit to erect, at a accordance with the Laws Portland with plans and s	RVICES, PORTLAND, MAINE lter, repair, demolist, move or instate of the State of Maine, the Portlan pecifications, if any, submitted herev	with and the following specifica-
 Owner's name and address Lessee's name and adddress 	The Chowder Hou	ise same	Telephone
4. Architect	estaurant	Specifications Plans	No. families
Material No. stori	cs Heat	Style of roof	Fee \$ 5. QO.
Estimated contractural cost 5 .			100 0
FIFLD INSPECTOR-Mr		GENERAL DESCRIPTION	
This application is for:	@ 775-5451		
Dwelling	Ext. 234	To erect 4'x5' cloth resmistant as per pl	a banner- ille an
Masonry Bldg		s	tamp of Special Conditions
Alterations			
D molitions			
Change of Use			
Other NOTE TO APPLICANT: Se	parate permits are require	d by the installers and subcontract	ors of heating, plumbing, electri-
cal and mechanicals.			¬
	PERMIT IS TO BE ISSU	<i>JED TO</i> 1 ☑ 2 ☐ 3 ☐ 4 ☐ Other	
	DETAIL	S OF NEW WORK	
	his work?	Is any electrical work involved	
	- ^	HOTTO DOLLCE SCILL	
Use centic tank notice been s	ent?	To the same and to highest	point of roof
	£ -1-4-	HAIGHT AVERAGE VIAGE TO INCHEST	earth or rock?
Height average grade to top o	f plate	solid or filled land?	
Height average grade to top of Size, front depth Material of foundation	f plate	solid or filled land?	cellar
Height average grade to top of Size, front depth Material of foundation	f plate	solid or filled land? ness, top bottom Roof covering	of heat fuel
Height average grade to top of Size, front	f plate	solid or filled land?	of heat fuel
Height average grade to top of Size, front	f plate	solid or filled land?	of heat fuel Sills Max. on centers flat roof span over 8 feet.
Height average grade to top of Size, front	f plate	solid or filled land?	of heat fuel Sills
Height average grade to top of Size, front	f plate	solid or filled land?	of heat
Height average grade to top of Size, front	f plate	solid or filled land?	of heat fuel Sills
Height average grade to top of Size, front	f plate	solid or filled land?	of heat fuel Sills
Height average grade to top of Size, front	f plate	solid or filled land?	of heat
Height average grade to top of Size, front	f plate	solid or filled land?	of heat
Height average grade to top of Size, front	f plate	solid or filled land? solid or filled land? ness, top bottom Roof covering Kind ize? Corner posts Size O. C. Bridging in every floor and 2nd 3rd 2nd 3rd 2nd 3rd 7nd 3rd 7nd 3rd The A GARAGE accommodated number comine repairs to cars habitually stored in terms.	of heat fuel Sills Max. on centers flat roof span over 8 feet. roof roof height? rcial cars to be accommodated he proposed building?
Height average grade to top of Size, front	f plate	solid or filled land? solid or filled land? Roof covering of lining Size O. C. Bridging in every floor and 2nd 2nd 3rd 2nd 3rd 3rd 3rd The solid of filled land? A GARAGE accommodated number comine repairs to cars habitually stored in the solid or solid land.	of heat
Height average grade to top of Size, front	f plate	solid or filled land? solid or filled land? ness, top bottom Roof covering Kind lize? Corner posts Size O. C. Bridging in every floor and 3rd 2nd 3rd 2nd 3rd 2nd 3rd 7rd 3rd walls? F A GARAGE accommodated number commercepairs to cars habitually stored in the many st	of heat
Height average grade to top of Size, front	Material of chimneys Dressed or full s Columns under girders rrying partitions) 2x4-16" 1st floor 1st f	solid or filled land?	of heat
Height average grade to top of Size, front	Mo. stories No. stories Thick Rise per toot Material of chimneys Dressed or full s Columns under girders rrying partitions) 2x4-16" 1st floor 1st floor 1st floor asonry walls, thickness of d on same lot to be the done other than minor DAT PLAN EXAMINER	solid or filled land? solid or filled land? Roof covering of lining Kind ize? Corner posts Size O. C. Bridging in every floor and 2nd 3rd 2nd 3rd 3rd 2nd 3rd Walls? F A GARAGE accommodated repairs to cars habitually stored in the state and to see that the State and to see that the State and to see that the State and the state and to see that the State and the	of heat
Height average grade to top of Size, front	Mo. stories No. stories Thick Rise per toot Material of chimneys Foressed or full s Columns under girders rrying partitions) 2x4-16" 1st floor 1st floor asonry walls, thickness of d on same lot to be the done other than minor DAT PLAN EXAMINER	Solid or filled land? Solid or filled land? Roof covering Of lining Size O. C. Bridging in every floor and 2nd 2nd 3rd 2nd 3rd 3rd 3rd Walls? F A GARAGE accommodated repairs to cars habitually stored in the state and to see that the State and to are observed? Will there be in charge of the see that the State and the state and the state and the see that the State and the state and the see that	of heat
Height average grade to top of Size, front	Mo. stories No. stories Thick Rise per toot Material of chimneys Dressed or full s Columns under girders rrying partitions) 2x4-16" 1st floor 1st floor 1st floor asonry walls, thickness of d on same lot to be the done other than minor DAT PLAN EXAMINER	Solid or filled land? Solid or filled land? Roof covering Of lining Size O. C. Bridging in every floor and 2nd 2nd 3rd 2nd 3rd 3rd 3rd Walls? F A GARAGE accommodated repairs to cars habitually stored in the state and to see that the State and to are observed? Will there be in charge of the see that the State and the state and the state and the see that the State and the state and the see that	of heat

FIELD INSPECTOR'S COP! Council approved and Address





APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	ELECTRICAL IN	SIALLATION	- 4-	78
			Date Apirl 27	. 19_ 78
			Receipt and Permit number	r_A_10639
the CHIEF ELECTRICAL INS The undersigned hereby applie Portland Electrical Ordinan	the National Electrical Coal	ie and the followin		laws of Maine,
OCATION OF WORK:	Conley	ADDRESS: 51	same	
UTLETS: (number of) xxxxx	x 1-30			
Lights ————————————————————————————————————				FEES
Switc.ies	(number of feet)			3.00
FIXTURES: (number of) Incandescent	A to reason fluor	rescent)		
Fluorescent	(Do not include strip fluor			
Strip Fluorescent, in fee	at			
SERVICES: Permanent, total amper	es			
Temporary				
METERS: (number of)			••••	
A company (number of)				
Fractional — —				
DECEMBER HEATING:				
Electric (total number APPLIANCES: (number of) Ranges	r of kws)	Water Heaters Disposals		
Cook Tops		Dishwashers		
Wa!i Ovens Dryers		Compactors Others (denote)	1.50
Fans		Others (denote		
TOTAL MISCELLANEOUS: (number				
Branch Panels				
Transformers				
Air Conditioners Signs		. 		
Fire/Burglar Alarm				
Circus, Fairs, etc.				
Aiterations to wires				
Repairs after fire	outleis			
Heavy Duty, 220v	hartery ······		· · · · · · · · · · · · · · · · · · ·	
Emergency General	tors	INST	TALLATION FEE DUE:	
_			THE PERSON OF THE	
FOR ADDITIONAL WORK FOR REMO AL OF A "ST FOR PERFORMING WOR	(NOT ON ORIGINAL PE TOP ORDER'' (304-16.b) . K WITHOUT A PERMIT	3RMIT	TOTAL AMOUNT DUE:	
	_			
Will be ready on -	Havingang Pingexi	(Maripo E)	ectric	
INSPECTION: Will be ready on - CONTRACTOR'S NAME: ADDRESS:	-58 Tait ave.			
TEL.: MASTER LICENSE NO.:	2200	SIGNATUE	RE OF CONTRACTOR:	درر
LIMITED LICENSE NO.:			CI J- FILL CO	
LIMITED LICENSE NO.:	INS	PECTOR'S COPY		

ELECTRICAL INSTALLATIONS	
Permit Number 10639	
Location 53 Gerk ST	
Owner Frances Consist	
Date Permit _ 4-27-78	
Fin. section 4-28-78	
By Inspector	
Permit Application Register Page No. 137	
Service called in Closing-in PROGRESS INSPECTIONS: (1.278- 7. REMARKS:	



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

53 York Street

Issued to J. E. McBrady & Sons. Inc. This is for exciting that the building, premises, or part thereof, at the above location, built-altered —changed is to use under Building Permit No. 77/514, 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 PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Laft hand side of Building Limiting Conditions:

Restaurant

This certificate supersedes certificate issued

Approved: 12-20-7

(Date)

Notice: This certificate identifies lawful use of building of premises, and ought to to intrusterred from owner to owner when property changes hands. Come will be furnished to owner or issues for one dollar. Buildings ROUTING SLIP FROM:
DEPARTMENT OF BUILDING AND INSPECTION SERVICES

ADDRESS 5-3 Josh Chul

Date 6/13/77

LATRE DEPAPTMENT

PLANNING BOFRD

RENEWAL

MAINE WAY

PUB!.IC WORKS

HEALTH

OTHERS

APPROVED

DISAPPROVED BY REASON OF: (quote section of pertinent ordinance or other governing factors)

SPECIAL COMMENTS:

KEEP SECOND COPY AND RETURN ORIGINAL TO BUILDING & INSPECTIONS

53 York Street

June 21, 1977

J. E. McBrady & Sons, Inc. 51 York Street Portland ME 04111

cc: Fire Department

Gentlemen

A permit is issued herewith for a change of use at the above location from saloon and warehouse storage to restaurant, as per plans, subject to the following Fire Department and Building Code requirements.

The Pire Department requirements are as follows:

- 1. All exit doors to open in the direction of exit travel.
- 2. All exit doors are to be equipped with antipanic hardware.
- 3. It is necessary to provide illuminated exit signs over all exit doors and paths leading to same.
- 4. Provide emergency lighting throughout.
- 5. Provide extinguishers of suitable rating throughout the kitchen and dining room areas, subject to the approval of the Pire Department.
- 6. Provide a seating capacity sign at the main entrance.
- 7. The kitchen is to be enclosed with a one-hour firewall and all doors leading to and from the kitchen area are to be 1-3/4" sold wordcore firedcors and must be provided with self-closers, or he of the doubleswing hinge type.

The Building Code requires that white lights be provided outside of the exit doors so that a person exiting from the lighted interior will not plunge through an exit door into the darkness. The white light and the exit light are to be on the same circuit.

It is the understanding of this Department that restrooms will be located in the basement; if they are to be located elsewhere, please so advise this Department.

J.E.McBrady & Sons, Inc.

53 York St.

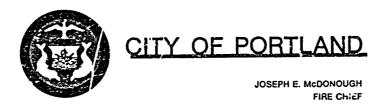
Separate permits are required for the installation of the cooking appliances, hoods if any, Plyolaters, etc. These are to be applied for before the work is start;

Very truly yours

Earle S. Smith Plan Examiner

ب مصنحكية

Encl



June 20, 1977

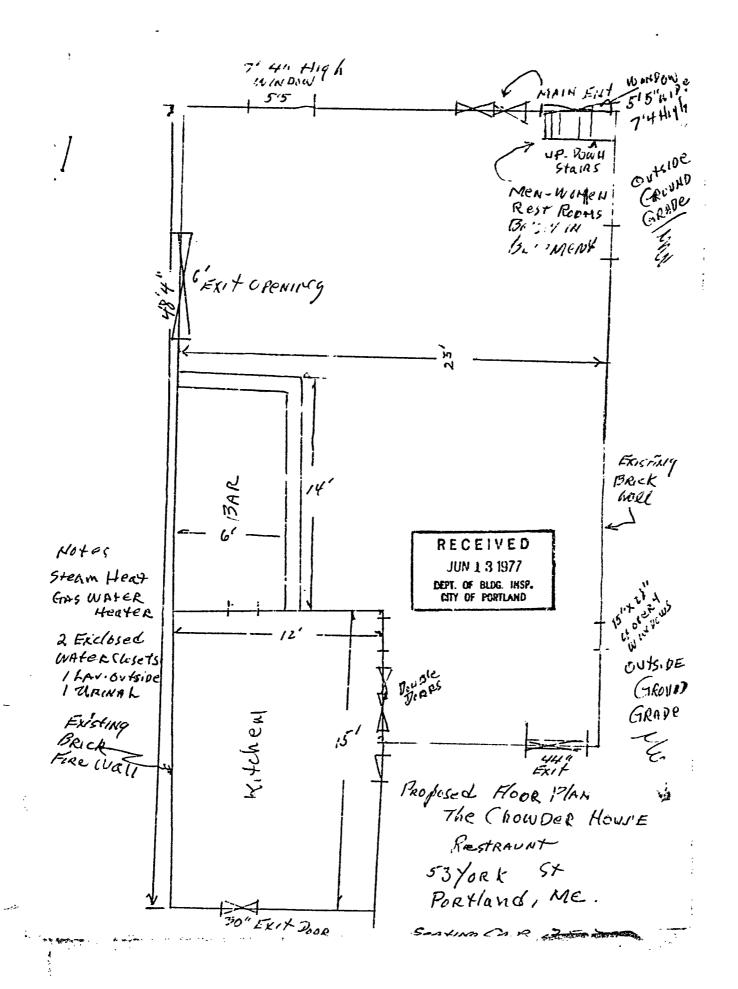
TO: Building Inspector

FROM: Fire Prevention Bureau

SUBJECT: The Chowder House, 53 York Street

Approved with the following provisions:

- 1. All exit doors to open in the direction of exit travel.
- 2. All exit doors to have panic hardware.
- 3. Provide illuminat d exit signs over all exit doors and paths leading to same.
- 4. Provide emergency lighting throughout.
- 5. Provide extinguishers of suitable rating trhoughout kitchen and dining areas.
- 6. Provide a seating capacity sign at main entrance.
- 7. Kitchen to be enclosed with a 1 hour fire wall.
 All doors leading to and from kitchen area to be
 13" thick, solid care or metal, and must be provided with self closers, or be of the double swing
 hinge type.



.

APPLICATION FOR PERMIT SSUED	
B.O.C.A. USE GROUP	
The state of conception	
ZONING LOCATION 2-2/3 PORTLAND, MAINE, June 13, 1977	
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portlana B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications.	
Telephone Contractor's name and address No. of sheets No. families No. families No. families No. families Material No. stories Heat Style of roof Roofing	
Fetimated contractural cost \$ 500	
FIELD INSPECTOR—MrMarge GENERAL DESCRIPTION	
This application is for: @ 775-5451	
Dwelling Ext. 234 Permit to make alterations to be used as restaurant as per plans. 2 sheets of plans.	
Masonry Bldg Stamp of Special Conditions	
Motel Ride	
Alterations Demolitions Change of Use Resturant Other Other Other	
Change of Usc	
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of needing, permits are	
cal and mechanicals. PERMIT IS TO BE ISSUED TO 1 区 2 □ 3 □ 4 □	
Other:	
DETAILS OF NEW WORK	
Is any plumbing involved in this work?	
Has septic tank notice been sent?	
Size, front depth No. stones solid of inted land. cellar cellar	
Framing Lumber—Kind Dressed of Ich Size: Size	
Joists and rafters: 1st floor 2nd , roof On centers: 1st floor , 2nd , roof Maximum span: 1st floor , 2nd , 3rd , roof	
Maximum span: 1st floor , 2nd height?	
TE A CAPACE	
to be accommodated number commercial cars to be accommodated	
Will automobile repairing be done other than minor repairs to cars nationally stored in the papers.	
APPROVALS BY: DATE MISCELLANEOUS APPROVALS BY:	
BUILDING INSPECTION—PLAN EXAMINER Will work require distuibing of any tree on a public street.	
ZONING: BUILDING CODE: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	
Health Dept.:	
Others: Signature of Applicant Manually Phone # same Francis Connolly 1 2 7 3 7 4 7	
Signature of Applicant in Cale Connolly Type Name of above Francis Connolly 1 □ 2 □ 3 □ 4 □	
Typo trame or many the second	

FIELD INSPECTOR'S COPY

12 hen They were C 11-14-5/7 LARS 1000 - 1000 9-16-77 [-bt-2] 8-15-SAME



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

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

	1.1	Portland,	
r	To the		
-	THE PUT DINGS:	a c Naming described building:	
	m and arriand applies to	r a permit to alter the following described building: Ward 5 in fire-limits? Yes Address Fige Att. 3145	
•	. sa vark Street	Ward	
	Location 1012 Abraha	P. Bechsein Address E. A. S. Company St. S. Company	1
	Name of Owner or Lessee	nn	1
	" Contractor	Material of Roofing. Style of Roof. 12t Material of Roofing. 3 Roofing. 40ft feet wide. No. of Stories. 3 Inches on top.	
		Material of Roofing	
Descrip-	DI 1UA	Style of Italy	
tion of	feet	Style of Roof. 12. t Material of Rooms. 3 long: 40ft feet wide. No. of Stories. 3	
Present			
Bldg.			
مِنْ ِ	Underpinning is	Brick; 1st	
	Height of Building	tore & tenament No. of families	
	What was Building last used 197 the	store & terrone no	
ار ماند مورد ماند ماند	What will Building now be used for the	store & tenement No. of families?	
(°		Jetan of Hoposo	
	n nortition in fire	Detail of Proposed Work of fibor(this bldg to be used for storage of proposed to be used for storage of proposed will ding ordinance proposed with the proposed work.	:
ار معدد	- Put in partition the	nt fibor(this bldg to be assignments Z	
•	- 11 to 00 (Unit Matthews)	***************************************	3
	***************************************	mu; ding ordinance	į
			ב ק
i	***************************************	Feineted Cost \$	11
V 7.4			••
30	***************************************	re E-standed On Any Side	П
1		Il Extended	EGIZ
1		Il Extended	BEGINNI
7		Il Extended	EGINNING
	Size of Extension, No. of feet long?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	N N O
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING W
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickness.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING W
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickness.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickness How will the extension be occupied	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
State of the state	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickness How will the extension be occupied	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickned the will the extension be occupied. What will the extension be occupied.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickned will the extension be occupied What will the extension be occupied. What will the extension be occupied. No. of Stories in height when Move No. of feet high from level of grounds.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickned the will the extension be occupied. WH No. of Stories in height when Move No. of feet high from level of ground those many feet will the External of the stories.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickned the will the extension be occupied. WH No. of Stories in height when Move No. of feet high from level of ground those many feet will the External of the stories.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension If of Brick, what will be the thickned the will the extension be occupied. WH No. of Stories in height when Move No. of feet high from level of ground thow many feet will the External of the stories.	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?; Foundation?	NING WORK
	Size of Extension, No. of feet long? No. of Stories high?	; No. of feet wide?; No. of feet high above sidewalk?; Style of Roof?	NING WORK

25

, 2

53 Yvik St.

PERMIT GRANTED
July 10, 1923 Permit-filled out by...... Permit number.....

53 York

FINAL	REPORT
-------	--------

this applicati					7	* 1,	
Law been viol	ated?		1)0	v. N	D		192
Nature of vic							;
		••••	•••••				
	· · · · · ·	<i>:</i>	5			•••••	••••••
······································				-7		••••••	
***************************************		:	······································		- 1	•••••	
	ž.,		••••••		د اجر	••••••	••••••
4	••••••••••	·;····	·······	· · · · · · · · · · · · · · · · · · ·	•••••	•••••	
······································		:	······			•••••	•••••
	•••••••••	÷	······		••••••	* i """	······································
	•••••••••••••••••••••••••••••••••••••••	· · · · · ·		· · · · · · · · · · · · · · · · · · ·	·····;	••••	••••••
	•	•••••	· ·:		· ••••••		••••••
		•••••	•	•••••			<u>.</u>
		••••••	•••••	•••••	() 	;	•••••
	· ;	•••••	•••••	•••••		:	
	· · · · · · · · · · · · · · · · · · ·	·····.	•••••	•••••	34. 1.5		
ation removed	: :	į		-		·· ···	·····

Inspector of Buildings.

Continue Doff of the Patrolling Section Sections

Inspection Services Samuel P. Hoffses Chief Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

March 4, 1991

RE: 53 York Street

Jock Corp. d/b/a Sport's Action 53 York Street Portland, Maine 04101

Dear Sirs:

During a recent health inspection I observed many electrical violations. Upon return to the office, I notified Mr. Borglund, City Electrical Inspector, of the potential hazard.

Mr. Borglund agrees that the business is literally wired with flexible cord. Extension cords should not be connected at or near the service panel either.

Please hire a master electrician and have the situation corrected within 30 days so that your license may be issued.

Sincerely

Mark Mitchell Code Enforcement Officer

/el

cc: Samuel P. Hoffses, Chief of Inspection Services Wallace Garroway, Fire Prevention Bureau Sven Borglund, Chief Electrical Inspector

389 Congress Freet · Portland, Maine 04101 · (207) 874-8704

Permit # BUILDING PERMIT APPLICATION TO THE Permit # BUILDING PERMIT APPLICATION TO THE PERMIT APPLICATION T	ATION Fee \$25. Zone Map # Lot#
Please fill out any part which applies to job. Proper plans must accompany	For Official Use Only ERMIT ISSUED
Owner: Francis Connolly Phone # 774-6545	
I Fo Whitney Ave: Ptld. ME U41U2	Date 5/5/91 Name HIN 1 2 1001
LOCATION OF CONSTRUCTION 53 York St. (The Sports Action)	Inside Fire Limits Lot JAN 3 1901 Bldg Code Ownership: Public
Contractor: Owner Sub.:	Private I II
Phone #	Estimated Cost \$500
Est. Construction Cost: \$500. Propertiuse: commercial w rail	i Zohing: Street Frontage Provided: Street Footage Provided: Side Side
Est. Construction Cost: 5500. Past Use: Commercial	Street Frontage Provided: Back Side Side
4 of New Pea Units	Review Required: No Date:
Duilding Dimensions I. W Total Sq. Ft.	Zoning Board Approval: YesNo Date
# Stones: # Bedrooms Lot Size:	Planning Board Approval: Yes No Date Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
Conversion Conversion	
Is Proposed Use: Seasonal Construct a railing Explain Conversion Construct a railing	Other (Explain) HISTORIC PRESERVATION
Explain Conversion	
P27-0212; Call.	Ceiling: 1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing Spacing Does not require review.
	3. Type Ceilings Size Recuires Reviews.
1. Type of Soil: 2. Set Backs - Front Rear Side(s) Rear Side(s)	
3. Footings Size: 4. Foundation Size:	Roof: Span Action: Approved Sensitions.
5. Other	1. Truss or a latter Sta 2. Sheathing 1. Trus Size Size
Floor: Sills must be anchored.	T
Floor: 1. Sills Size: 2. Girder Size: Sills must be anchored.	3. Roof Covering Type Chimneys: Type: Number of Fire Places Signey:
3. Lally Column Specing: Size: Specing 16" O.C.	Heating: Type of Heat:
E Dailoing Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
6 Floor Sheathing Type: Size:	Service Entrance Size: Smoke Detector Acquired
7. Other Material:	Plumbing: 1. Approval of soil test if required YesNo
Exterior Walls: 1. Studding Size Spacing	2. No. of Tube or Showers
O No windows	
0.37- Danier	4. No. of Lavatories 5. No. of Other Fixtures Swimming Pools:
5 Bracing: Yes No.	1. Type: Square Footage
6. Corner Posts Size	1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.
7. Insulation Type Size Weather Exposure	Laurico E Chase
8. Sheathing Type Weather Exposure 9. Ciding Type Weather Exposure 10. Masonry Materials	Signature of Applicant O
11. Metal Materials	Signature of Applicants Date Date
	Signature of Applicant D Signature of Applicant D Kalahan UREM Date Color Date
Interior Walls: 1. Studding Size Spacing 2. Header Sizes Span(8)	Signer Come Menn Kalanan MEM Date
3. Wall Covering Type 4. Fire Wall if required	Control Dates
5. Other Materials White-Tax Assesor Yellow-Gl	
Wille-Tax Francisco	Prix - Milliance

,

t

Ŋ

rmit # City of BUILDING PERMIT APPL	ICÁTION FeeZoneMap #Lot#
ease fill out any part which applies to job. Proper plans must accompany form.	PERMIT ISSUED
mer: Spane 3 Connollay Phone # /71-1515	For Official Use Only
dress: 53 15 5227 1/2: 2411, 12 31172	Date 5/3/31 Subdivisio: Name UN 3 199
CATION OF CONSTRUCTION 53 Jork St. (The Sames Action	Inside Fire Limits
ntractor: 2 1931 Sub.:	Bldg Code Ownership
	Time Limit Estimated Cost 1700
dress:Phone #	
t. Construction Cost: 5500. Proposed Use: 5301125131 11 23	Street Frontage Provided:
Past Use: Color Color	
of Existing Res. Units # of New Res. Units	Review Required: Zoning Board Approval: Yes No Date:
uilding Dimensions LW Total Sq. Ft	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Ver No
Stories:# BedroomsLot Size:	Conditional Use: Variance Steet Ham Shoreland Zoning Yes No Floodplain Yes No No
Proposed Use: Seasonal Condominium Conversion	Special Exception1
color constant consta	Other (Explain)
	C W-
oundation: P2F-C212; Call.	1. Cailing Joists Size: Mot in District nor Landman
2. Set Backs - Front Rear Side(s)	Size Requires Review.
3. Footings Size: 4. Foundation Size:	/ 5 Ceiling Height: ************************************
5. Other	Roof: Span Action: Approved.
	Roof: 1. Truss or Rafter Size Span Action: Approved. 2. Sheathing Type Size Danger.
toor: 1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Size: 3. Lally Column Spacing: Size:	Chimneys: Type: Number of Fire Places Similare:
3. Lally Column Spacing: Size: Size: Spacing 16" O.C.	TT - 41- m
5 Bridging Type: Size:	Heating: Type of Heat:
6. Floor Sheathing Type:Size:	Electrical: Smoke Detector Required YesNo
7. Other Material:	Plumbing: 1. Approval of soil test if required Yes No
xterior Walls:	2. No. of Tubs or Showers
1. Studding Size Spacing	3. No. of Flushes
2. No. windows	4. No. of Lavatories
4 Header Sizes Span(s)	5. No. of Other Fixtures
5. Bracing: Yes No	Swimming Pools:
6. Corner Posts Size	2. Pool Size: X Square Footage
7. Insulation Type Size	3. Must conform to attornal Electrical State Law.
8. Sheathing Type Size Weather Exposure	Se la company de
10. Masonry Materials	Permit Receive the
11. Metal Materials	1. Type: 2. Pool Size: 3. Must conform to intional Election Conformation and Election Conformation Conformation and Election Conformation Conformati
-4	Signal Tupt supplicant
1. Studding Size Spacing 2. Header Sizes Span(s)	Permit Receive B Signature of CEO Signature of CEO Date
3. Wall Covering Type	Digitality of the second
4. Fire Wall if required	Inspection Dates
5. Other Materials \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	GPCOG White Tag CEO // (© Copyright GPCOG 1938

OT PLAN			N A
Base Fee \$ 25 (Dreakdown From Front)	Туре	Inspection Record	Date
Subdivision ree spanning			
Site Plan Review Fee \$			
COMMENTS			
		Data C/c/a	(
Signature of Applicant		Date GIE	

5. 1

В	BUILDING FERMIT REPORT
	ADDRESS: 53 YORK ST - DATE: 12/TUNC/91
	REASON FOR PERMIT: CONSTRUCT Yailing
	BUILDING OWNER: Fran CIS Connolly
	CONTRACTOR: OWNER
	APPROVED: X 1 × 9
EO ice	CONDITION OF APPROVAL: Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained.
:a}	2.) Precaution must be taken to protect concrete from freezing.
. 58 .0 a :	3.) All vertical openings shall be enclosed with construction having a fire rating of ac ast one(1) hour, including fire doors with self- closers.
T. l gr: spa: sch:	communications to other apartment diffes.
pring me on to the photosic of the pring of	automatic extinguishment. Sprinklet piping serving sprinklers may be connected to a domestic water supply system having a sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessable location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage
b. 	6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-I shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than '4 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m'). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
.p	

8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

9.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 4 inches cannot pass through any opening.

10.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.

11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

Sincerelys

P. Samuel Hoffses Chief of Inspection Services

11/16/88 11/27/90

maple st 27 maple sl Marchowse)

Per Mark Mitchell

This is an 8st x40st Patio with wooden iniling- (railing comes clown 10/3/191) ON 6/3/2/
Mr. Mitchell sais the railing located
toward York St. &7 - Should be St. height.

J.B. Brown Property

3.54

maple st 27maples Marchours (York St 53 - Patio Black
- Railing
removable
ok'd By
J. LA Plante
J. B. Brown 验 8 ft × 40 ft 424 20131 191) ON 6/3/2/ Sais the railing located 7. should be set in J.B. Brown Property



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

,	Date 10/11/91	
	Receipt and Permit number	er <u>3014</u>
the CHIEF ELECTRICAL INSPECTOR, Portle	and, Maine:	ur rann af
The understand hereby applies for a permit to	and, Maine: make electrical installations in accordance with the second control of the following specificate and the following specificates.	ine taws of
The undersigned hereby applies for a permit to Maine, the Portland Electrical Ordinanc in Nat	tional Electrical Code and the following specifical	
LOCATION OF WORK: 53 York St.	ADDRECC.	
Maine, the Portland Electrical Ordinanc in Nat LOCATION OF WORK: 53 York St. OWNER'S NAME: Jock, Inc.	ADDRESS:	FEES
OUTLETS: Switches Ph	igmold ft. TOTAL	
FIXTURES (number of)	TOTAL	
Incandescent Flourescent	_ (not strip) TOTAL	
Strip Flourescent II		
SERVICES:	Temporary TOTAL amperes 200	15.00
Overhead Underground T		1.00
MOTORS. (number of)		
MOTORS. (dumber or)		
1 HP or over	*****	
RESIDENTIAL HEATING:		
Oi! or Gas (number of units)	*****	
Electric (number of rocms)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boller)	n bue	
Olf of Gas (by separate units) ————————————————————————————————————	20 kws	
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops	Disposals	
Wall Ovens	Dishwashers	**
Dryers	Compactors Others (denote)	
Fans	Others (denote)	
TO'IAL	******	
MISCELLANECUS: (number of)		
Branch Panels		
Separate Units (windo	ws)	
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial	velders) 30 amps and under	2.00
rieavy Duty Outlets, 220 Voit (Substitute	over 30 amps	
Alterations to wires		
Energency Generators	INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINA	DOUBLI: FEE DUE:	
FOR ADDITIONAL WORK NOT ON OLIGINA		13,00
FOR REMOVAL OF A SIOT CREAT (COL	CHAL AMOUNT DUE:	13.00
INSPECTION:		
	9_; or Wili Call	
COMPACTORS NAME: Seahee Elect		
ADDRESS: 200 Anderso	in St; reiu	
TEL: 774-4880 MASTER LICENSE NO.: Wm Gagnon #301	SIGNATURE OF CONTACTOR:	
MASTER LICENSE NO.: Wm Gagnon #301	SIGNATURE OF CONTRACTOR	
LIMITED LICENSE NO.:		

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

first for

INSPECTIONS: PROGRESS INS	Service 10-11-91 by Service 10-11-91 Date of Permit Application Register Page to 11-91 permit Application Register Page to 14-91 permit Application Register
DATE:	REMARKS:

. . .