

congress st 959 Drive NI Ls LOAMS RECEIVED JUN 1 71982 DEPT. OF BLBG. INSP SITY OF PORTLAND

	PLICATION FOR P	ERMIT	PERMIT : "FD
AP	PLICATION:	20.436	JUK 17 1.02
B.O.C.A. USE GRU B.O.C.A. TYPE OF	CONSTRUCTION	14INETune :17: 1987	I DOT FINE
			this of contracts
To the CHIEF OF BUILDING & I The undersigned hereby applies for equipment or change use in accordate ordinance of the City of Portland LOCATION 959 CONGRESS 1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address	NSPECTION SERVICES, or a permit to erect, alter, repair, delence with the Laws of the State of M with plans and specifications, if an Street Casco Bank & Trust - Same Clark's HVPC Service Co	molish, move or install the following aine, the Portland B.O.C.A. By submitted herewith and the Fire Town Light Rd. Town Light Rd. Town Cape Eliz 04107	elephone
Material No. stories	Heat	Amout Epr	s S
Other buildings on same lot Estimated contractural cost \$	Heat	Appear Fee Base Fee	25,00
FIELD INSPECTOR -Mr		Late Fee	
		TOTAL	s25.00
To remake 1 ,1000 ga and replace with sam of plans.	1. fuel oil # 2 e as per plans. 1 sheet	Stam	p of Specia. Conditions
a marmit to # 3			
	arate permits are required by the i	installers and subcontractors of	f heating, plumbing, electrical
ls connection to be indeed Has septic tank notice been in the leght average grade to top Size front dep Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Sze Girder Studs (outside walls and cat Juists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	Ist floor Ist floor Ist floor masonry walls, thickness of walls? IF A (ed on same lot to be accomm to be done other than minor repairs DATE DATE DATE ON—PLAN EXAMINER	ght average gr. 3e to highest solid or filled land? p. bottom Roof covering Corner posts Size ridging in every floor and flat ad 3rd ad 3rd ad 3rd GARAGE odated number commer to cars habitually served in to MISCE Will work require disturbin Will there be in charge of to see that the State and to are observed?	point of roof earth or rock? cellar dof heat fuel Sills Max. on centers roof span over 8 feet. roof roof height? cell cars to be accommodated he proposed building? cell LANEOUS gof any tree on a public street? the above work a person competent city requirements pertaining thereto
3	Type Name of above for CLark's H		ess
	INSPECTOR'S COPY APPL	ICANT'S COPY OFFIC	CE FILE COPY

FIELD INSPECTOR'S COPY

A.

NOTES

APPLICATIO	N FOR PERMIT	PERMIT !	ISSUED
B.O.C.A. USE GROUP B O.C.A. TYPE OF CONSTRUCTION	0043	6	1982
ZONING LOCATION P	ORTLAND, MAINE Jun	e 17, 1382	1302
To the CHIEF OF BUILDING & INSPECTION SERV The undersigned hereby applies for a permit to erect, a equipment or change use in accordance with the Laws of Ordinance of the City of Portland with plans and specifi	ICES, PORTI AND, MAINE lier repair, demolish, my ve or in the State of Maine, the Portland lications, if any, submitted horse	astail the following building B.O.C. A Building Code	ng, structure and Zoning
LOCATION 959 Congress Street 1 Owner's name and address Casco Bank & Tr		Fire District #1	I
2. Lessee's name and address		Telephone a	
3 Contractor's name and address Clark S NVAC S Proposed use of building	Cape Eliz	04107 No of she	ets
Last use	Style of roof	No. families	• • • • • • • • •
Estimated contractural cost \$		ppeal Fces \$	
FIELD INSPECTOR Mr			.5.00
(₀ 775-545)	La	ate Fee	
To remove 1 ,1000 gal. fuel oil # 2 and replace with same as per plans. 1		OTAL \$	25.00
of plans.	Sixco	Stamp of Special Con	ditwns
send permit to # 3			0015
Note to the second			
NOTE TO APPLICANT: Separate permits are required and mechanicals.	by the installers and subcontra	ictors of heating, plumbir	ng, electrica
	S OF NEW WORK		
Is any plumbin in olved in this work?	. Is any electrical work involve	ed in this work?	• • • • •
Has septic tank not ce been sent?	Form notice sent?	sewage?	••••
Height average grade o top of plate	Height average grade to high	hest point of roof	
Size front lepth No stories	solid or filled land?	earth or rock?.	
Material of foundation	ess, top bottom	cellar	••••
No. of chimneys Material of chimney	s of lining	Kind of heat fi	uel
Framing Lumber — Kind Dressed or full size	'e' Corner posts	Sills	
Size Girder C umns under girders Studs (outside alls and carrying partitions) 2x4-16" O	Size	Max. on centers	· • • • • • • • • • • • • • • • • • • •
Joists and afors: 1st floor	, 2nd , 3rd	, roof	• • • • • • • • • •
On centers: 1st floor	. 2nd 3rd	roof	
If one story building with masonry walls thic ne of wa	2nd 3rr ⁴	beight?	• • • • • • • • • • •
IF.	A GARAGE		
No. cars now accommodaled on sainthitto be accor Will automobile repairing be done other than minor repa	nmodated number comme its to cars habitually stored in	reial cars to be accommod	lated
APPROVALS BY: DATE		ELLANEOUS	
BUILDING INSPECTION - PLAN EXAMINER	Will work require disturbin		reet? .
BUILDING CODE:		-	
Fire Dept : Fire Jeanney 1: Colored	Will there be in charge of to see that the State and C		
Health Dept.	are observed?	my requirements pertain	mg . · ic
Signature of Applicant	Dery R. Clark	Dhans #	
To me Marine of the	Okov D Clark		
for Clark's HV	AC Service Co _{Other}	·····	¥ Xx ∈
(9)	and Addres	5	
FIELD INSPECT R'S COPY APPLI	CANT'S COPY OFFICE	FILE COPY	

APPLICANT'S COPY OFFICE FILE COPY



APPLICATION FOR PERMIT

Class of Building or Type of Structure

PERMIT ISSUED DFC 27 1972

Anst	Portland Main Bancoban 21 3002	CITY of Pun Th
To the INSPECTOR OF BUIL	Portland, Maine, December 21, 1972	[3321 UI 1 UII 4/2)
The undercined bouch on the		
in accordance with the Laws of the	plies for a permit to erect alter repair demolish install the fo State of Maine, the Building ('ode and Zoning Ordinan rewith and the following specifications:	llowing building structure equipmen
Periodical Transfer Constitution of the	- multi july ();	LE UI LIZE L.1'V OF Postland Alana
Location 7 27 Congress	Street	te? D
Cwner's name and address Ca	Sco Bank & Trust Co., 1 Monument Square	Dist. No
Le see's name and address	owners	Telephone
Contractor's name and address	Owners Specification	Telephone
Architect	Specifications Plans	N
Proposed use of building	Bank Plans	NT. 6- 27
Lart use	Heat Salari	No la villes
MaterialNo. stories	HeatStyle of roof	No. iamilies
		. Rooning
Estimated cost \$ 2500		
	General Description of New Work	I ee \$ _ 9_00
10 relocate door from	ing approximately from 12" to 12" - coun lobby to office	
10 % allocate existing	fron entrance approx. 201 nearer to St.	John St.
Il 25 understooi that this boomis, t		
the name of the heating contractor	s not include installation of heating apparatus which is to PERMIT TO BE ISSUED TO	he taken out reconnected to
- F	s not include installation of heating apparatus which is to PERMIT TO BE ISSUED TO owners - Att:	Ja Scott Foster
In annual of the second	Details of New Work	a a a a a a a a a a a a a a a a a a a
Is connection to be made in this wo	nele?	d in this world trop
Has sentic tank nation has	sewer? Is any electrical work involve	sewage?
Height sympos made to the	Form notice sent?	
Size front	te (leight average grade to highest p	point of roof
Material of foundation	No. storiessolid or filled land?	earth or rock?
Kind of roof	Thickness, topbottom	. cellar
No of champage	ise per foot Roof coveringerial of chimneys of lining	
Framing Lumber-Kind	erial of chimneys of lining Kind of Dressed or full size?	of heat fund
Size Girder	Dressed or full size? Corner posts	Sills
Studs (outside walls and and	ns under girders Size Size	Max on centers
_	3rd	, roof
If one story building mist		
building with masonry v	walls, thickness of walls.	height?
	Tf a Carre	
No. cars now accommodated on same	lot to be accommodated	•
Will automobile repairing be -!one otl	her than minor repairs to cars habitually stored in the	cars to be accommodated
APPROVED:		
	Miscellane	
OK. 68. 12/22/72	Will work require disturbing of any tr	ee on a public street?
	will there be in charge of the above	Work a person competent to
	see that the State and City require	ments percaining thereto are
	observed? yes	
CS 301	Casco Pank &	Trust Co.
****	CIN Culst L.	/

INSPECTION COPY

Signature of owner Ey:

3/13/73 Completed	H.cc+	Form Check Notice	reaking Out Notice	Cert. of Occupancy issued	Final Inspn.	Fibal Notal.	Inspn. closing-in	Notif. closing-in	0	000
-------------------	-------	-------------------	--------------------	---------------------------	--------------	--------------	-------------------	-------------------	---	-----

I-2 INDUSTRIAL ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class Portland, Maine, August 15, 1963 PERMIT ISSUED COOKS mity of poe. Plane

To the INSPECTOR OF BUIL	DINGS, portland, maine		
The undersigned hereby ap in accordance with the Laws of the pecifications, if any, submitted he location 959 Jongreus It	rewith and the following specifica	ode and Zoning Ordinance of tions:	the City of Portland, plans and
Owner', name and address <u>La</u> Lessee's name and address <u>La</u> Contractor's name and address i	w rence 5 Anderson Jr.	26 Wolcott St.	Telephone
Architect	Specifica Bark & Offices	tions Plans _ye	No. of sheets 1
Material had ONT No. stories Other saildings or same lot Estimated cost \$ 175.00	sS	tyle of coof	Roofing
and the season is yet the total of the season of the seaso	General Description	of New Work	

To elect a non-be-rin partition (8'4") on second floor for office space.

o the vide new door (at St. John Street Entrance)

(2'3" c 6'8") at shown on plan.

It is understood that this per the name of the heating contro			apparatus which is to centractor	be taken out separately by and in
	Γ	Details of New W	/ork	
				d in this work?
	-			ewage?
Has septic tank notice bee	n sent?	Form no	otice sent?	
Height average grade to to	p of plate	Height aver	age grade to highest p	point of roof
Size, frontdept	hNo. sto	riessolid or f	illed land?	earth or rock?
Material of foundation	and a state of the	. Thickness, top	bottom	_ cellar
Kind of roof	Rise per foot	Roof cov	ering	
				of heat fuel
Framing Lumber-Kind	Dressed or	r full size?	Corner posts	Sills
Size Cirder	Columns under gi	rders	. Size	Max. on centers
Studs (outside walls and c	arrying partitions) 2x	4-16" O. C. Bridging	in every floor and fl	at roof span over 8 feet.
Joists and rafters:	1st ficor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with	masonry walls, thicks	iess of walls?		height?
•		If a Garage		
No care now accommodat	ed on same lot - to	_	number commerci	al cars to be accommodated
				e proposed building?
with automobile repairing	———————	mor repairs to cars in	-	-
PROVED:	_		Miscella	neous .
H. E.	Hi.	Will work requ	ire disturbing of any	tree on a public street?
· · · · ·		Will there be	in-charge of the abo	ve work a person competent to
				irements pertaining thereto are
		observed?		
		Lawrence	Anterson Jr.	
\$ 301			771	•

INSPECTION COPY

Signature of owner by:

NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Inspn. Inspn. closing-in Notif. closing-in Date of permit

|--|

INSPECTION COPY

'APPLICATION FOR PERMIT

Class of Building or Type of Structure Sacond Class

SEL .	•	HSUED
14	:	90176

Portland, Maine, harch 2, 1953 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby af plies for a permit to erect alter repair demolish instal the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Or linance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location _953 Congress Street _____ Within Fire Limits? _____ Dist. No.____ Owner's name and address donroe C. ating Co., 182 Middle ... Telephone ____ Telephone _____. Lessee's name and address Contractor's name and add ens k. B. Sourme & Son, 56 Cross St. Telephone 2-3907. Architect _____ Specifications ____ Plans __ves ____ No. of &heer's ____ Proposed use of building _____Office____ No. families _____ _____ No. families _____ Material brick No. steries 2 Heat ____ Style of roof ____ Roofing ____ Other buildings on same lot _ _ _ _ Estimated cost \$_____

General Description of New Work

To all mechanical ventilation system as per plans

Signature of owner ____ Yi_

SEL SHEETS 11 + 12 OF PLANS FILED WITH GENERAL CONSTRUCTION PERMIT

It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO M. B. Fourne & Son Details of New Work

Is any plumbing involved in this work? ______ Is any electrical work involved in this work? _______ Is connection to be made to public sewer? ______ If not, what is proposed for sewage? ______ His septic tank notice been sent? _____Form notice sent? ____ Height average grade to top of plate ____ Height average grade to highest point of roof_____ Height average Size, front______ depth ______No. stories _____solid or filled land?______earth or rock? . _____ _____ Thickness, top _____ bottom____ cellar _____ Material of fermiation Rise per foot _____ Roof covering ____ Kind of roof. _____ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____ No. of chimneys _____ Dressed or full size? _____ Corner posts _____ Sills ___ Framing Lumber-Kind.__ 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 span over 8 feet. Joists and rafters: 1st floor ______, 2nd ______, 3rd _______, roof _______ On centers: 1st firor _____, 2nd _____, 3rd _____ 1st floor._____, 2nd_____, 3rd _____ Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on san e lot _ _ , to be accommodated _ _ number commercial cars to be accommodated _ _ _ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Miscellaneous APPROVED: O.K. - 3/8/63-aC 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 observed? ___<u>Yes</u>__ M. B. Bourne & Son

Fit.

Permit No. 45777 C
Date of permit 's &
Final Notif.
Cert. of Owner house
Form Check Notice

TAL LATH OI	1 L Y :	Cypum Fe tite	Gypwn Perlie	Sueprivately of
JOORNU MATERIAL	Vermit with Actions	Piasie	20014	Lingh
I PROPORTIONS	yes Bonecours	441	101/2413	Marine /
E RESISTANCE (DEAM)	Contar C	UL C3*5		March 1
JTHORITY	6, 00	8° C .	Kin Konsmay	X Sin safes
ATH ATTACHMENT WIFE TIE: (EAM FIER) CUPS, 10 ECITH FLANCES	Dophon	s _{æl} t-F⊌rrπ€	Dia Walk	Santoles
ATH T PE PLASTED THICKNES	21/2	11/2	37 (01) 950	1
MEMBRANS T A'R SMAC (ELDIN FLANCS	1	14.	4166 .18 %	THE FOILS A
TOTAL DIMENSION BELOW FLANGE		LMS MERE TE	STEL WITH	Contrar .
	Christians	Corrug sted	Cellular A Harburyanar	
TA-E SLEEF DELA	1/14/0/1	3 & 4 H Contact	Gypsum Perkit	Englished A
TYPE COUNTY	Keeyore 34	Gypsum-Parlite	House	Pidster

be and be the transfer of the second of the

Branchakh Mastern, C.

- LATHING and PLASIERING

January --, 1999

Free I. Merria, Inc. 257 Sawyer Street South Portland, Maine

> Re: Casco Bank, St. John Street Portland, Maine

Gentlemen:

Enclosed please fing three copies on beam fireproofing data as taken from National Bureau for Latning and Plastering, Inc. (Section Data Assemblies).

The method indicated by this description is the same as will be used on the above subject project.

Please forward to the appropriate agencies.

Very truly yours,

BLANCHARD PLASTERING CO.

Donald A. Bis thard

DAB/sc

RECEIVED

FEB 6 1963

DEPT. OF BLUG, INSP. CITY OF PONTLANS

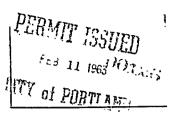


APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, February 8, 1963

1-2 INDONESTAL



C 4 INCRECTOR OF RUI DINCE	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	nima harildina almoratura a carri buran
The undersigned hereby applies for a permit to erect alter repair demolish install the follow in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of specifications, if any, submitted herewith and the following specifications:	oing outlaing structure equipmen of the City of Portland, plans and
Location 959 Congress Street Within Fire Limits?	Dist. No
Owner's name and addressCasco_Bank & Trust Co., 959 Congress St.	Telephone
I essee's name and address Monroe Calculating Fachines, 182 Middle S	Telephone
Contractor's name and address liebuiler & Jones, 33 Pearl St.	
Architect	
Proposed use of buildingOffice	No. families
Last use	No. families
Material brick No. stories 2 Heat Style of roof	Roofing
Other buildings on same lot	
	Fee \$3_00
Estimated cost \$300	· · · · · · · · · · · · · · · · · · ·
General Description of New Work	
To construct metal fixesage second floor to ground as per plan	
	•
the name of the heating contractor. PERMIT TO BE ISSUED TO Megquier & Jon	es
Details of New Work Is any plumbing involved in this work?	ed in this work?
the name of the heating contractor. PERMIT TO BE ISSUED TO Megquier & Jon Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proposed for	ed in this work?sewage?
the name of the heating contractor. PERMIT TO BE ISSUED TO Megquier & Jon Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proposed for	ed in this work?sewage?
Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? TO BE ISSUED TO Megquier & Jon Details of New Work Is any electrical work involved. If not, what is proposed for Has septic tank notice been sent? Form notice sent?	ed in this work?sewage?
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to highest	ed in this work?sewage?point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest Size, front No. stories solid or filled land?	ed in this work?
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories solid or filled land? Material of foundation bottom bottom bottom bottom	ed in this work? sewage? point of roof earth or rock?
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Height average grade to top of plate No. stories Size, front Material of foundation Material of foundation Rise per foot Roof covering	ed in this work?
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Height average grade to top of plate No. stories Size, front Material of foundation Thickness, top bottom Kind of roof Rise per foot No. of chimneys Material of chimneys	ed in this work?
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Form notice sent? Height average grade to top of plate No. stories solid or filled land? Material of foundation Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts	point of roofearth or rock?ealth of heat
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories solid or filled land? Material of foundation Rise per foot Roof covering No. of chimneys Material of chimneys Of lining Kind Framing Lumber - Kind Dressed or full size? Corner posts Size	point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories solid or filled land? Material of foundation Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys of lining Kind Framing Lumber - Kind Dressed or full size? Corner posts Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and	point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved is connection to be made to public sewer? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Solid or filled land? Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering Kind framing Lumber - Kind Dressed or full size? Corner posts Size Girder Columns under girders Size	point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories Solid or filled land? Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters: 1st floor 2nd 1st floor 2nd 3rd 3rd	point of roof
Details of New Work Is any plumbing involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories solid or filled land? Material of foundation Rise per foot Roof covering Kind of roof Material of chimneys Dressed or full size? Corner posts Size Girder Columns under girders Size 3rd	point of roof earth or rock? cellar of heat Sills Max. on centers flat roof span over 8 feet. roof roof roof roof roof roof roof roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate No. stories Solid or filled land? Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters: 1st floor 2nd 1st floor 2nd 3rd 3rd	point of roof point of roof earth or rock? cellar Sills Max. on centers flat roof span over 8 feet. roof roof roof roof roof roof roof
Details of New Work Is any plumbing involved in this work? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Solid or filled land? Material of foundation Rise per foot Roof covering Kind of roof Material of chimneys Dressed or full size? Corner posts Size Girder Columns under girders Size	point of roof earth or rock? cellar of heat Sills Max. on centers flat roof span over 8 feet. roof roof roof roof roof roof roof roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Height average grade to highest size, front. Height average grade to top of plate. Height average grade to highest size, front. Material of foundation. Thickness, top. Bottom. Kind of roof. Rise per foot. Roof covering. No. of chimneys. Material of chimneys. Material of chimneys. Of lining. Kind. Framing Lumber-Kind. Dressed or full size? Corner posts. Size. Size. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. 2nd. 3rd. Maximum span: 1st floor. 1st Garage:	point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Height average grade to top of plate Height average grade to highest Size, front Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters: 1st floor On centers: 1st floor No. cars now accommodated on same lot No. cars now accommodated on same lot To BES ISSUED TO Megquier & Jon Megquier & Jon Height average grade to highest Form notice sent? Form notice se	point of roof point of roof carth or rock? cellar of heat Sills Max. on centers flat roof span over 8 feet. , roof , roof height?
Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Material of foundation Rise per foot Roof covering No. of chimneys Material Grider Columns under girders Size Girder Columns under girders Size Gon centers: State floor On centers: Is any electrical work involved in this work? Is any electrical work involved in the work in t	point of roof
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? If not, what is proposed for Has septic tank notice been sent? Height average grade to top of plate Size, front, depth No. stories Solid or filled land? Material of foundation Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Size Girder Columns under girders Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor 2nd 3rd Miscella	point of roof
Details of New Work Is any plumbing involved in this work?	point of roof
Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proposed for Has septic tank notice been sent? Form notice sent? Form notice sent? Height average grade to top of plate Size, front depth No. stories solid or filled land? Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Girder Size Grider Columns under girders Size Grider Size Grider Concenters: 1st floor 2nd 3rd Maximum span: 1st floor 2nd 3rd Miscelle Will automobile repairing be done other than minor repairs to cars nabitually stored in the Miscelle	point of roof point of roof carth or rock? callar lof heat Sills Max. on centers flat roof span over 8 feet. roof roof height? tial cars to be accommodated he proposed building? ree on a public street?
Details of New Work Is any plumbing involved in this work?	point of roof point of roof cellar of heat Sills Max. on centers flat roof span over 8 feet. roof roof height? ital cars to be accommodated the proposed building? aneous tree on a public street? no ove work a person competent

Casco Sank & Trust Co.

CS 301 INSPECTION COPY

Signature of owner By: Consuld & Localet

PH

NOTES Form Check Notice Final Inspn. Staking Out Notice Cert. of Occupancy issued Inspn. closing-in Date of permit 7

. /

į

	and the control of th				_
		lineza	() () () () () () () () () ()	•	
PERMIT O INSTALL				2207	
44.0	Address 95	9 Congress Street	PE PE	RMIT NUME	ER
	Installation For. C:	isco Bank & Imiat C	O. 1555 P	9	
Issued 62	Owner of Bldg.	aco Bank & Trust, C	o. 1021	4	- (
PORTĽKNÍ PĽÚMBING INTPECTOR		59 Congress Street	PE-PER	M	
***************************************	Plumber: Frad J.		Date: 11	5-62	Į
By J. P. Welch	NEW REP'L	PROPOSED INSTALLATIONS	NUMBER	FEE	
APPROVED FIRST INSPECTION	2 SINKS	T (2	3 4.GO	
		ORIES P		7.20	
Date 22 5 1962	4 TOILET		4	2.40	
JOSEPH P. WELCH	BATH T				
Ву	SHOW			.60	
APPROVED FINAL INSPECTION	1 DRAIN		-		
Doie 1.1/an 4/963		ATER TANKS	<u>_</u>	_60	
Date // W		ESS WATER HEATERS GE GRINDERS			6)
By JUSET . F WELLED		TANKS			3
BY TYPE OF BUILDING		SEWERS			
☐ COMMERCIAL		LEACTRS (Conn. to house drain			•
RESIDENTIAL		LEAS AS (COMI. TO HOUSE CITCH	''		
☐ SINGLE	<u> </u>			 	
MULTI FAMILY					•
☐ NEW CONSTRUCTION ☐ REMODELING			T	051. 05	
L KEMODELING	I AND HEALTH DEPT.	PLUMBING INSPECTION	TOTAL >	\$14.80	
1					
7.7 100201147			TOTAL >	2.00	
PORT	AND HEALTH DEPT. P	LUMBING INSPECTION L	IOIAL P		
☐ KEWODEUNG					• r
PO	TLAND HEALTH DEPT.	PLUMBING INSPECTION	TOTAL	\$ 4.00	-
[] REMODELING				7	1500
5M 12-53 🖂	PORTLAND HEALTH	DEPT. PLUMBIN	G INSPECT	ION Total	27.10

HINDERS AS A SAME OF THE PROPERTY OF THE PROPE

	PERMIT-TO INSTALL P	LUMBII	1G		,		2304	
<u>_</u>	L.	Address Installat		759 Congress Street Casco Bank & Trust Co.	<u>}</u>	PER/	MIT NUMB	EK
	PORTLAND PLUMBING INSPECTOR	Owner'		959 Congress tract		12-6-	62	
	J. P. Welch	Plumbe	REP'L	PROPOSED INSTALL ONS		NUMBER	FEE	
	APPROVED FIRST INSPECTION			SINKS LAVATORIES TOILETS				
	BOSEPH P. WELCH			BATH TUBS SHOWERS				
	APPROVED FINAL INSPECTION	1		DRAINS HOT WATER TANKS				
	Dote Dec- 17-1962			TANKLESS WATER HEATERS GARBAGE GRINDERS				3
`(1	BY TYPE OF BUILDING COMMERCIAL	1	-	SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Conn. to house drain)	1	\$ 2.00	
	RESIDENTIAL		1	KOOT LEADERS (EE				<u>.</u>
<u> </u>	MULTI FAMILY				(OT)	AL >	\$ 2.00	•
	PO	RTLAN	D HEA	ALTH DEPT. PLUMBING INSPECTION				

Ō

PERMIT CINETALL P	LÚMBII	NG	•		1	2304	
PERMIT STATES	Address		r. Casco Bank & Trust C.	0.	PER	MIT NUMB	ER
Date 12-6-62	Owner		Gasco Bank & Trust C	2			
PORTLAND PLUMBING INSPECTOR	Owner		ess. 959 Congress Street. Fred J. Devaters	Date:	12-6.	.62	
J. P. Welch	Plumbs	REP'L	PROPOSED INSTALLATIONS		NUMBER	FEE	
APPROVED FIRST INSPECTION			SINKS LAVATORIES				
Date Dec 12-1962			TOILETS SATH TUBS		1		
SOSEPH P. WELCH	_		SHOWERS				
APPROVED FINAL INSPECTION	1		DRAINS HOT WATER TANKS				
Date Dec. 17-1962		-	TANKLESS WATER HEATERS GARBAGE GRINDERS				- A
SOSEPH P WELCH		-	SEPTIC TANKS		1-1	\$ 2.00	-
TYPE OF BUILDING	1	1	HOUSE SEWERS ROOF LEADERS (Conn. to house dro	oin)			-
RESIDENTIAL SINGLE							-
MULTI FAMILY NEW CONSTRUCTION		-				A 0 00	-
=	DTIAN	D HE	ALTH DEPT. PLUMBING INSPECTION	TO	TAL >	\$ 2.00	_
PC	KILAN	D HEY	78.11 11				

	•		12	303 ·
PERMIT TO INSTALL	LUMBING	959 Congress Street	PERM	NT NUMBER
	Address	C Hork & ITIL		
Dote 12-6-62	Installation For	Care Bunic & Traist Olla-		
PORTLAND PLUMBING	Owner's Addre	ess. 959 Jong. Das Street Do		-62 FEF
J. P. Lelch	Plumber NEW REP'L	From J. Davidter'S	NUMBET	
APPROVED FIRST INSPECTIO	V	SINAS LAVATORIES		
Date Dec. 18-1968		TOILETS BATH TUI'S		
JOSEPH P. WELCH		SHOWERS DRAINS	2	\$ 11°CIT
APPROVED FINAL INSPECTIO	DN 2	HOT WATER TANKS		
Date D.M. 18-196	2	TANKLESS WATER HEATERS GARBACIE GRINDERS		3
		SEPTIC TANKS		
BYOSEPH P. WELLE		HOUSE SEWERS ROOF LEADERS (Conn. to house drain		
COMMERCIAL RESIDENTIAL		NOCT 1		
SINGLE MULTI FAMILY				
MEW CONSTRUCTION		INCRECTION	TOTAL D	\$ 4.00
REMODELING	ORTLAND HE	ALTH DEPT. PLUMBING INSPECTION		

PERMIT 5695 Address: Address:	
SINGLE ROOF LEADERS 15	
gm 12	

A.P. 959-965 Congress Street, corner of St. John Street

let. 24, 1962

Fred !. Herrill, Inc. 187 Sawyer Street, So. Fortland work . i q'Efft 477 Congress .. treet

cd to: Gasco Bank / Trust Co. 475 Congress Street cc to: Traffic Engineer

building permit for alterations and construction of two story addition to rear section of building at the above named location is issued herewith based on plans and specifications filed with application for permit, but subject to the following

> 1. It is understood that plan of parking area showing spaces, driveways, and all of details in compliance with coming Ordinance requirements is to be for dished at a later date. It is important that no work on this area be started until the required approvals by the Planning Board, Traffic angineer, and this department have been secured.

2. If there are ever to be more than 20 people in the first story at any one time, vestibule latch sets will be required on front entrance and rear exit doors, with exit signs indicating location of rear means of egress.

No

3. A vestibule latch set or aquivalent is required on first story entrance of door to second floor office area.

4. The closet in first story under stairs to second story is not allowable under the provisions of Section 212-e-5.5 of the Ewilding Gode and will need to be eliminated.

0 ix

05

5. The steel bear and the column supporting second story manonry wall at first story entrance are required to be firsproofed for four hour fire remistance. Totalls of kind of lath, spacing, plaster mix, etc. of a type to provide such fire resistance are to be furnished to and approved by this department before work is done.

6. Prosumanly check will be made after excavation is made to make sure wall forthigs are of a size suitable for the soil conditions uncovered. Test borings taken in the immediate vicinity indicate but the poor bearing qualities.

And fill of bearing qualities.

And fill of bearing qualities.

And fill of the bearing qualities.

And fill of the bearing qualities. Test borings taken in the immediate vicinity indicate soil of rather

(r

Fred 1. Perrill, Inc. thilip P. Snow

iago 2

Oct. 24, 1962

 Incommetable firestopping is required between wood strapping against masomy walls at floor and ceiling level.

6. Prection of fire escape is to be covered by a separate parait or an amendment to the permit now being issued, with application for which is to be filled a detailed plan showing construction in compliance with code requirements.

9. If there are not existing sidemalk and curbing along the entire street frontage of the property, the City Didemalk Ordinance requires that they shall be provided unless waiver of compliance from such requirement is secured from the city louncil. The City Iraffia ngineer, Mr. Jonner, should be consulted as to application of this ordinance.

16. Haterial of signs shown on plane is not indicated, but it should be borne in mind that area of plantic allowed under the fullding Jode is limited to 100 square feets

11. The "smal notification for "closing-in" inspection is to se given this department before covering is applied to walls, partitions or coilings.

Yery truly yours,

Altert 3. Sears Sulling Inspection Sirector

and the c

CITY OF PORTLAND, MAINE MEMORANDUM

TO:

Albert Sears, Building Inspector

DATE: November 2, 1962

FROM:

SUBJECT:

William Dickson, Planning Director

Parking lot access Casco Bank & Trust Co. St. John and Congress Streets.

The access arrangements as indicated upon the attached plan have been approved by the Planning Board at its meeting of November 2, 1962

Decision Dunson.

William Dickson Planning Director

Attachment

Jold Frank Capogga that plan has been approved by Planning Board + Traffic Cinginga.

RECEIVED

NY ~ 1063

DEPT. OF BLOG. INSP.

CITY OF PURPLAND

is fit of the the events which is now I thinked. boxung: It LIKEUCHA - Korn - Close ON Sed 92-C-1-Ording you it iverware in a paide and 1 19-0. Prior le June 5, 1, 5/ Will - OR Lect 12-C-244 Chart Kin Jardonit mooked - O.K.
sect. 14-15 june parkers for sured. Jequised for 1st other store received for 1st of sparking guined for 1st others to represent for 1st of sparking guined for office use in second slong. 2 - Special + Dennal Use Pegginements; DECTION 212 SECTION 205 からた d-Ventilation of C.K. 16-4-Cal signs: un first story 2-23- Wyddia 1 11 11 K-2,5- Vector, 6, 6 6 (e-5.5-Cloud under skrive H-OK 1-01 intentle o voit or mand historiet 21.012 j-0,12 (over)

Ē,es

Allowater Ley of 12 3 money charles and the state of the allowable 720 = 1.20+3200 72730 done muen lect. 306-a-11 Mect. 307-bLect 306 be C. - Other

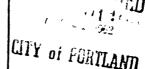
Lect 308-bLect 303-dLect 2x10 D.F-13'chon = 1520*
130 = 67* per 22 = 0.1. for roof load 2000
2200 20X1/2 = 19#-20 1/2000" 12: E@ 19#-20 1/2000" 1-305 55# per suff. 27.33 1 - 60 00 16 39 27 24 32 5 13×20 = 20 = 20 chon: 16:130" 130 130 130 5. Specificolions: 1260 16900 1300

PAINT 199 CONCREW STREET

*

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class



	Maine, October 22; 1962
To the INSPECTOR OF BUILDINGS, PORTL	AND, MAINE
The understaned hereby applies for a permit	st to erect alter repair demolish install the following building structure equipment, the Building Code and Zoning Ordinance of the City of Portland, plans and sollowing specifications:
Lessee's name and address	Trust Co., 475 Congress St. Telephone
	Telephone
Architect	rrill, Inc., 187 Sawyer St., So. Port. Telephone
-	Specifications Diama
Last use	Bank No. of sheets Mo. of sheets
Material Easonry No stories 3 5 H	No. families
Other buildings on same lot	Style of roof Roofing
Estimated c.st \$ _51,000.	- Manua
	Fee \$ 102.00
General	Description of New Work
To make alterations to existing but for construct 2-story orick and con-	milding as per plans acrete block addition 721x2016" as per plans
	Permit Isqued with Letter
Do Is any plumbing prolved in this work?	
the season of th	
Fill Seruc Lank notice heen sent?	to proposed tot schager
The second section section is a second section in the second section section is a second section in the second section in the second section is a second section section in the second section section is a second section section in the second section section is a second section section in the second section section is a second section	Form notice sent? 1 st.
Heigh average grade to top of plate	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront depth No. storic	Height average grade to highest point of roof
Heigh average grade to top of plate	Height average grade to highest point of roof iessolid or filled land?earth or rock? Thickness, topbottom
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Rise per foot	Height average grade to highest point of roof iessolid or filled land?earth or rock? Thickness, topbottomcellar
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Rise per foot No. of chimneys Material of chimne	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or f	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or foot Size Girder Columns ander girds	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or it Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4-	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or I Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or if Size Girder Columns der gird Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront depth No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or f Size Girder Column der gird Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or f Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or it Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Ma*erial of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or if Size Girder Columns der gird Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Ma'erial of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or if Size Girder Columns der gird Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth. No. storic Material of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or if Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof— iessolid or filled land?earth or rock?
Heigh average grade to top of plate Size, 'ront depth No. storic Ma'erial of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or it Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof— iessolid or filled land?earth or rock? Thickness, topbottom cellar Roof covering eysof liningKind of heatfuelfull size?
Heigh average grade to top of plate Size, 'ront. depth. No. storic Ma'erial of foundation Rise per foot No. of chimneys Material of chimne Framing Lumber-Kind Dressed or if Size Girder Columns der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or its Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof
Heigh average grade to top of plate Size, 'ront depth No. storic Ma'erial of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or it Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof
Heigh average grade to top of plate Size, 'ront depth No. storic Ma'erial of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or it Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof— iessolid or filled land?earth or rock? Thickness, topbottomcellar Roof covering eysof lining Kind of heatfuel full size?Corner posts Sills dersSizeMax. on centers
Heigh average grade to top of plate Size, ront depth No. storic Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof
Heigh average grade to top of plate Size, ront. depth No. storic Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimne Framing Lumber—Kind Dressed or its Size Girder Column der girde Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot to be Will automobile repairing be done other than mino	Height average grade to highest point of roof— iessolid or filled land?earth or rock? Thickness, topbottomcellar Roof covering eysof lining Kind of heatfuel full size?Corner posts Sills dersSizeMax. on centers

NOTES . Fina' Iospa. Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Notif. Date of permit Notif. closing-in Excavalion 11/2162- Hooling OK & 11-7-62 Forms O.K. Paris + rause. 1st floor from 2-7-63 O.K Le class 3-7-63 11:019 3-20-63 Phones a bour 20 63 2000 5.7-63 Grading + bumpor tonce allin -pertel



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITE of FURILARI

Portland, Maine, CV. 21, 1960

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Use of Building outle Location 95° Congress 3%. Name and address of owner of appliance Gusen task to Trust Co., 959 Congress St. -29.5Q Installer's name and address grows Oil . Service Co., 262 .alley Ct. Telephone General Description of Work To install oil turning a mignest and oleas boiler in commencement and analyticates (Tormarly neated from union Station) IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? no Location of appliance boiler room Kind of fuel? oil If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace 41. From top of smoke pipe 41. ... From front of appliance over 41. From sides or back of appliance over 41. Other connections to same flue no Size of chimney flue 12x8 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 Labelled by underwriters' laboratories? yes Name and type of burner Smith-Mills- gun type. Does oil supply line feed from top or bottom of tank? Will operator be always in attendance? Size of vent pipe 1.1 Type of floor beneath burner cement 1- 275 gal. Number and capacity of tanks Location of oil storage boiler recon Make inclosured in ler No.67 Low water shut off Leg How many tanks enclosed? Will all tanks be more than five feet from any flame? yes Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how protected? Distance to combustible material from top of appliance? Skirting at bottom of appliance? From top of smokepipe From front of appliance ... From sides and back Size of chinney flue Other connections to same flue If so, how vented? Is hood to be provided? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) APPROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ... ;:es Brins Oil & Bervice Co. Signature of Installer: I. Brankall C\$ 300

INSPECTION COPY

Mac

NOTES



APPLICATION FOR PERMIT

Class of Building or Type of Structure Class

OR PERMIT NOV 9 196:

ATTATIS FOR	Portland, Main	hovante	r > 1960	ULLA LE LECTT - II
To the INSPECTOR OF BUILDI	•	-		Line in the state of the state
The undersigned hereby applie	es for a permit to e tate of Maine, the	rect a lterropair e Building Code o	ind Ze sin: Ordina	following building structure equipment ince of the City of Portland, plans and
Location 059 Congress St.		ong spression.		
Owner's name and address Casc	o Bank & Trus	st Corrany.	Within Fire Lii 477 Convress	nits? Dist. No
Contractor's name and address	Gal is & Son	53 (02±388	∴ C +	Telephone
Architect				Telephone 2-8392
Proposed use of building			s. Plan	
Last use			• • • • • • • • • • • • • • • • • • • •	
	_			No. families
Material brick. No. stories		. Style	of roof	Roofing .
Other buildings on same lot		-	***************************************	
Estimated cost \$ 500,00 _	0 1 D			Fee \$ 2.00
	General De	scription of	New Work	
To construct 8" concrete for boiler room.	block wall a	inside Ind brick ch	imn ey on firs	t floor as per plan
It is understood that this permit does the name of the heating contractor. P. Is any plumbing involved in this wo !s connection to be made to public Has septic tank notice been sent? _ Height average grade to top of plat Size, front depth Material of foundation	Deta ork? sewer? No. stories	Is of New V Is any e If not, v Form in Height aver solid or ckness, top	Vork lectrical work inv what is proposed totice sent? rage grade to high filled land? bottom.	olved in this work? for sewage? est point of roof earth or rock?
Material of underpinning		Height		Thickness
Kind of roofRi	ise per foot	Roof co	vering	Masside de
No. of chimneys 1 Mate	erial of chimneys	brickof lining	tile . k	ind of heat fuel
Framing Lumber-Kind			Corner post	s Sills
Size Girder Colum	ns under girders		Size _	Max. on centers
Kind and thickness of outside shea	thing of exterior	r walls?	-	
Studs (outside walls and carrying pa	artitions) 2x4-16'	O. C. Bridging	g in every floor as	nd flat roof span over 8 feet.
				roof
				, roof
				, roof
If one story building with masonry				
No con con con to t		If a Garage		
No. cars now accommodated on sam Will automobile repairing be done or	e lot , to be a ther than minor r	epairs to cars h	number comm abitually stored in	ercial cars to be accommodated
ROVED:			Misce	llaneous
S.E.M. 11/9/60		Will work requ	ire disturbing of a	any tree on a public street?no
				above work a person competent to
				equirements pertaining thereto are
		observed?y	& Trust Comp.	
	1	6	/	4.71
INSPECTION COPY Signature of	by:	1711	<u> </u>	1964 FOR

NOTES the 14.60 worked Staking Out Notice Cert. of Cocupancy issued Final Notif 11-28-60 Completos

-		
187.	12 4	1
	APPLICATION FOR PERMIT	
	Class of Building or Type of Structure 2nd class	O'CLE CO
(5.3)	Portland, Mains, Sept. 30, 1957	
To the INSPEC	TOR OF BUILDINGS, scriland, maine	
The under equipment in account to the land, plans and sp	rsigned hereby applies for a permit to erect alter repair domolish install th ordance with the Laws of the State of Maine, the Building Code and Zoning pecifications, if any, submitted herewith and the following specifications:	Ordinance of the City of Port-
Location959	Congress St. Within Fire Limits?	yes Dist. No. 3
Owner's name an	7 Congress St. Within Fire Limits? Casco Bank & Trust 'o.477 Congress St. daddress	Telephone
_		
Contractor's name	nd address Fred I. Merrill, 22 Somerset Ave. So. Portlar	d Telephone 9-3471
Architect	Specifications Plans	es No. of sheets 4
	building Bank	No. familiès
Last use	Dept.Store	No. familles
Material brick	No. stories . 1 Heat Style of roof	Roofing
	n same lot	
Estimated cost \$.	3,000.	Fee \$5.00
To cut in a To provide	General Description of New Work new windows on seed of building, as per plan. canopy over new window as per plan.	
	Permit 1	ssued with Letter
	hat this permit does not include installation of heating apparatus which is to be teating contractor. PERMIT TO BE ISSUED TO contractor	taken out separately by and in
	Details of New Work	
Is any plumbing in	involved in this work? Is any electrical work involved in	1 this work?
	be made to public sewer?	
	otice been sent?	
	rade to top of plate Height average grade to highest poin	
	depth	
	dation bottom bottom	
	rpinning Height Th	

	Permit Issued with Letter
It is understood that this permit does not include insta- the name of the heating contractor. PERMIT TO 1	lation of heating apparatus which is to be taken out separately by and in
De	etails of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
	. If not, what is proposed for sewage?
	Form notice sent?
	Height average grade to highest point of roof
	solid or filled land? earth or rock?
	hickness, top bottom cellar
	Height Thickness
	of lining Kind of heat fuel
	uil size? Corner posts Sills
Size Girder Columns under girders	Size Max. on centers
	walls?
Studs (outside walls and carrying partitions) 2x4-16	6" O. C. Bridging in every floor and flat roof span over 8 feet.
	, 2nd, roof, 3rd, roof
	, 2nd, 3rd, roof
Maximum span: 1st floor	, 2nd, 3rd , roof
If one story building with masonry walls, thickness of	walls? height? height?
	If a Garage
No. cars now accommodated on same lot, to be	accommodated number commercial cars to be accommodated
	repairs to cars habitually stored in the proposed building?
PROVED:	Miscellaneous
. Il Ollera, all	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
	observed? YBB
•••••••••••••••••••••••••••••••••••••••	Casco Bank & Trust Co.
by:	Fred I. Merrill.
Signature of owner Dy.	
E MIST ECTION COST	-1/ M.

NOTES Final Inspn. /2 11-13 3/ Read, 11-21-57 Stop until wiring list of Acady Los Que! 12.5-57 Complete

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy LOCATION 959 Congress Street.

Issued to Casco Bank & Trust Co.,

Date of Issue December 5, 1957

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 57/1513, 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 occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OF PRESSET.

PORTION OF BUILDING OR PREMISES

Congress St. half of building l story with mezzanine

Bank quarters with drive-in facilities

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Nelson F. Cartweight Notice: This certificate identifies lawful use of bailding or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

October 3, 1957

AP- 559 Congress Street, corner of St.John Street

er. Fred I. errill 22 Somerset Avenue, Couth Fortland, Gaine

Casco Bank & Trust Company 477 Congress Street, Fortland, Laine Copy to: Nr. 1M11p A. Snow 477 Congress treet

Centlerens

Building parent for alterations to building at the above acceed location to provide bunking consters in one section thereof is issued herealth based on places filed with application for permit. The plans have been checked on the premise that there will never be more than 20 people in all parts of the banking area at any one time, and therefore permit is issued on this basis. If this is not to se the case, the building Code requires a second means of egrees from this section of the building as well as vestibule later acts on all doors involved in a means of egrees, and provide about these carefulars.

Very truly yours,

Albert J. Sears leputy Inspector of Buildings

AJS:M

to the state of th

File: P. 36/2129-I

June 23, 1987

John Donnelly & Sons, 73 Main Street, South Fortland, Maine

Gentlemen:

Since more than three months have elapsed and the two poster penels for which you secured a building permit at 361 Congress Street have not been erected, the building permit, under the precise terms of the Building Code, has ispeed.

If you desire to erect these boards in the future, it will be necessary to apply for and secure a new ballding pormit.

Very truly yours,

McD/'I

Inspector of Buildings

·

120 140 100 100

NNION STATION

all justs of projects at list 2 stat

from insection of the public street

and the variant trucks

STORE

STORE

STORE

STORE

STORE

STORE

STORE

STORE

STORE

OWNER.

PORTLAND TERMINAL COMPANY

TO HN DONNELLY & SONS

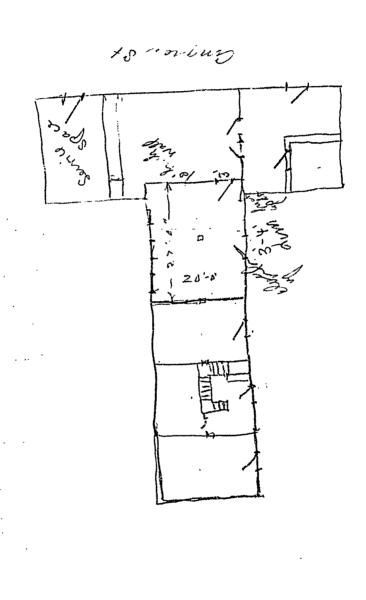
TELEPHONE 2.0357

961 CONGRESS ST

APPLICATION FOR PERMIT

To the INSPECTOR OF	BUILDINGS, PORTLANI), ME.		
any, submitted herewith a	ind the following specif	ine Building Code	of the City of Por	building structure equipment in tland, plans and specifications, if
Owner's of Lessee's name	and address John De	nnell /v & Sons	-Within Fire Lin	Telephone 2-0357
Contractor's name and add				
				Telephone
				No. families
Other buildings on same los				
			No. of sheets.	1
Estimated cost \$		Present Buildin	g to be Altere	Fee \$ 1.00
MaterialNo. s				Roofing
Last use				No. families
		Description of N		No. laimies
to to have metal	janels, each 1.2* face with wood fr facen feet to high	rme and at leas	feet lattice t three feet	between panels, signs whove grade and
•				
Owner of property	Portland Terminal	Co.	φ. C.	TO TO THE STATE OF
It is understood that this permit the heating contractor.	t does not include installatio	n of heating apparatus	which is to be taken	out separately by and in the name of
•	De			
Size, frontde	nth No st	Height	average grade to to	op of plateighest point of roof
To be erected on solid or fil	led land?	Jilesrieignt	average grade to n	ignest point or root
Material of foundation		Thickness too	_earth or rock r	_bot 'am
Material of underpinning_		Height		Thickness
Kind of Roof	Rise per foot	Roof cove	ring	_ I nickness
No. of chimneys	Material of chimney	78		. of lining
Kind of heat		Type of fuel	4	Citt. g involved?
Corner postsS	SillsGirt or	ledger board?		GEC. If involved r
Material columns under gir	ders	Sina	***	CR CORPTS
Studs (outside walls and co	arrying partitions) 2×4	16" O C Cindon 0	x8 or orger Bui	dging in every floor and flat roof
Joists and rafters:			350	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:				- roof
If one story building with r	nasonry walls, thickness	of walls?	, o	height?
_	, , , , , , , , , , , , , , , , , , , ,	If a Garage		inagnt r
No. cars now accommodated		, 1		d
Total number commercial ca	rs to be accomnia ed_			
Will automobile repairing b	e done other than minor	r repairs to cars habit Miscellaneous	tually stored in the	proposed building?
Will above work require rer	noval or disturbing of a		Alla marana BA	
Will there be in charge of t	he above work a person	competent to see tha	t the State and Cit	y requirements pertaining thereto
are observed? yes		D //		
INSPECTION COPY	Signature of own	ner_By1	74. hor	holy

Permit No. 36 Date of pe • F. W/8 ÷ ., New Y T AME Inspn. closing-j -: 2 **E**8 . Final Noti Final Ins ÷. ` Occupancy issued Cert. of × * - -.. NOTES A. 17 13 . 3 ł, . . . 12. 17.0 Ç ٠,-27.2 ÷ " 3 3 5 第 ١. . . 10 K ., <u>:</u> : : 7 2 à, in the 1.



;



TION FOR PERMIT PD 94 1935

APPLICATION FOR PERMIT

City City	ass of Building or 1	ype of Structure	Second C	lass	
m .l Mannaman an		Portl	ınd, Maine,	April 20	1, 1935
To the INSPECTOR OF	BUILDINGS, PORTLAND,	ME.		•	· .
The undersigned haccordance with the Law any, submitted herewith Location 957 Congres	ereby applies for a perm s of the State of Maine, and the following specifi is Street (),, (159-1	it to crect alter insta the Building Code of cations:	the following f the City of Po 네)	3 building 2 ortland, plan	tructure equipment in s and specifications, if
Owner's or Lessee's name	and address State of	P Maine	within Pire Li	nits /	Dist. No
Contractor's name and ad	dress Brown & Borry	Tro. 95 Manuman	+ Sa		Telephone
Contractor's name and ad	iress	THOSE REPRESENTATION	o eq.		Telephone 1-2402
Architect's name and add	Tioner Clare and	P-43			
Froposed use of building	DIE GIOSO TORDIU	realitione Employ	ees Rooms	N	. families
Other buildings on same lo)t			1	
Plans filed as part of this a	pplication?		No. of sheet		
Estimated cost \$ 900.					Fee \$ 1.00
and on	Description of	Present Building	to be Alter	eđ.	
Material brick No.	stories Heat	Style of	roof	Roof	ing
Last use	Liquor Store and	Railroad Employ	ees Rooms	Nc	o. families
This will require a window and coutside door	'elocation of exist ne existing door or to this new roce i	ing stairmay to a westerly side from 5' to 4' op	second floo of building oning	r, closin , and and	g up one existing

It is understood that this perm the heating contractor.	it does not include installation	of heating apparatus wh	ich is to be take	ı out separatel	y by and in the name of
		ails of New Wo			
Size front	onth 37	Height av	erage grade to	top of plate_	
Size, frontd To be erected on solid or fi	illad land?	ricsHeight av	erage grade to	nighest point	of roof
Material of foundation	ned land r	е	arth or rock i		K In the second
Size, frontde To be erected on solid or fi Material of foundation Material of underpining_ Kind of Roof		nickness, top		bottom	
Kind of Roof	Diagram	ileight		Thickness	
1 1 2 1	ruse per root	ROOT COVER	ng		
No. of chimneys	Material of chinneys			of lining_	
Kind of heat	T	ype of fuel	ls ga	s fitting invo	olved?
Corner posts	SillsGirt or	ledger board?		Size	
Material columns under gir	ders	Size	Ma	x. on centers	<u> </u>
Studs (outside walls and o span over 8 feet. Sills and	, p	e in trops section,			
Joists and rafters:	1st floor	, 2nd	, 8rd	,	roof
On centers:	1st floor	, 2nd	, 3rd	,	roof
Maximum span:	1st floor	, 2nd	, 3rd	,	roof
If one story building with	masonry walls, thickness of	of walls?		heig	ht ?
		If a Garage			
No. cars now accommodate	d on same lot	, to	be accommodat	ed	
1 otal number commercial c	ars to be accommodated				
Will automobile repairing	be done other than minor	repairs to cars habitu Miscellaneous	ally stored in th	e proposed b	uilding?
Will above work require re					
Will above work requir: re Will there be in charge of	the above	y snade tree on a publ	ic street?	no	
Will there be in charge of are observed? Yes		By Brown & Ber	he State and Ci	ty requireme	ents pertaining thereto
INSPECTION CORV	Signature of Walk	96	-,		

By Colmand C. Dury

Ward Date of permit 1/ Notif. closing in Ė ;; f Inspn. closing-in 11 Fin s. 🔆 Final Inspn. Cert. of Occupancy issued - 3 NOTES i_{i} į...] 35. · · 1 15 1.5 w. . 7.7; 3 In E - 35 * -Çiş.;



APPLICATION FOR PERMIT

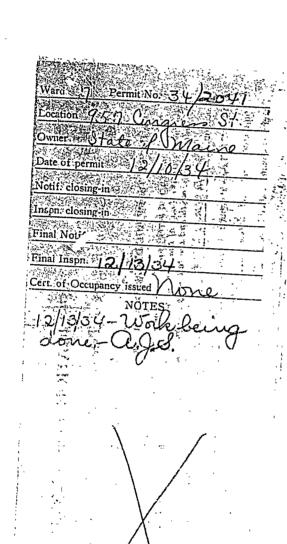
PERILL Permit No. 12 SOUT 6 1912

Second Class

Class of	Building or Type of		
`		Portland, Maine,	December 10, 1954
o the INSPECTOR OF BUIL			
The undersigned hereby coordance with the Laws of the ny, submitted herewith and the	applies for a permit to erect the State of Maine, the Build the following specifications;	alter install the following Code of the City of F	ng building structure equipment in Portland, plans and specifications, if
ocation 957 Congress St	Chata of Mara	Within Fire L _ Reymond Oakes	imits? BO Dist. No
Owner's or Lessee's name and a	ddress State of Maine	20 Hanmont Sa	Telephone
			Telephone
	- t- Ti-nemiClara		
			No. families
-	Tin		
Plans filed as part of this applica	tion?	No. of shee	Fce \$.7 5
Estimated cost \$ 800.		D -11.11 t- 1 A14-	
* * *	Description of Present		
			Roofing
Last use			No. families
To put window in place	General Descript	tion of New Work	
To pur window in press	front vindows to door	es, one to room app	21' x 14' for store space,
the other for se	rvice entrance	,	
To remove non-bearing	partitions for former	office app 7' x 10	or occupi
So a mark to form 3 and 1118	har an emana		CERTIFICATE OF OCCUPA REQUIREMENT IS WAS
			Mar
It is understood that this permit doe	s not include installation of heatin	g apparatus which is to be to	aken out separately by and in the name of
the heating contractor.	Details of	New Work	
			to top of plate
Size, frontdepth_	No. stories	Fleight average grade	to highest point of roof
			bottom
Material of underpinning		leight	Thickness
Kind of Roof.	Rise per foot	_Roof covering	
No. of chimneys	Material of chimneys		of lining
			s gas fitting involved?
Corner postsSills	Girt or ledger !	oard?	Size
Material columns under girder	3	Size	Max. on centers
Studs (outside walls and carry span over 8 feet. Sills and co	ring partitions) 2x4-16" O. C	C. Girders 6x8 or larger. oss section.	Bridging in every floor and flat roof
Joists and rafters:			· roof
On centers:			, roof
Maximum span:	1st floor2ı	ıd, 3rd_	, roof
•			height?
2. one brory omening with max		Garage	,
No care now accommodated			nodated
Total number commodated of	to be personal dated	, to be account	
			in the proposed building?
will automobile repairing be			in the proposed standing (
		ellaneous	200
Will above work require remo			
-	above work a person compet	ent to see that the State a State of Maine	nd City requirements pertaining thereto
are observed? yes	•	myabij on mazilb	•

INSPECTION COPY

Signature of June 22





Location, Ownership and detail must be correct, complete and legible. separate application required for every building. Plans must be filed with this application.

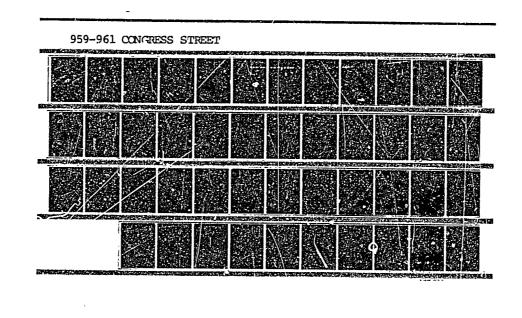
* Explication for Permit to Build

.bi. implication . 3 1st and 2nd CLASS BUILDING

Car d Quisar & Sound : INSPECTOR OF BUILDINGS: Portland, Me., May 8,1925

The undersigned hereby applies for a permit to build, according to the following Specifications:— 971 Congress Street Name of owner is? Casco Mercantile Trust Co. Address, Name of mechanic is? .. N. E. Reilon Company 80 Union Street Chapman Building Name of architect is? J Calvin & J Howard Stevens Material of building? ...brick 1st or 2d class? No. of stories in height, above basement?; 1 of feet in height from sidewalk to highest point of roof? to Material of foundation? concrete, submit specifications. Length of piles? Wood or concrete piles? O Number of rows?

Distance on centres? Capped with stone or concrete? Piles cut off at what grade? Grade of basement? External walls, thickness \\ \begin{pmatrix} 12i n 2d, & ... 3d, & ... 4th, & ... 5th, & ... 6th, & ... 7th, & ... 8th, & ... 9th, & ... 2d, & ... 3d, & ... 4th, & ... 5th, & ... 6th, & ... 7th, & ... 8th, & ... 9th, & ... 7th, & . Are the walls solid or vaulted? Material? What will be the material of cornice? netal. What will be means of access to roof? Are there any hoistways or elevators? How protected? How is building heated?Thickness of shell of flue?.... Fire stor provided: 908 Means of extinguishing fire? Means of egress? If the building is to be occupied as a Tenement House, give the following particulars: Height of cellar? Height of basement? Height of first story, second, third, fourth, fifth, sixth, seventh, eighth, ninth, tenth, Is the cellar or the basement to be occupied for habitation? Distance from surrounding bui'dings? front. ; side, ; side, ; rear, If there is a building already erected on the front or rear of lot, give height? State how many ways of egrees are to be provided, Style of egress? Inside stairs or outside fire escapes, or both? Will the building comply with the requirements of statutes? Estimated Cost, Signature of owner or author \$ 25,000. ized representative,



Cases Bank-West End april 183

Conques Strul

Entrance

2 x 4 studs 10-0 High the 11

L''s Row of White Some Some Some Parletion

120't

San San Carlotte

RECEIVED

AFR - 1 1983

DEPT. OF BLDG. INSP CITY OF POPTLAND

Pitt Constructions
Biddeford Main.

B.O.C.A. USE GROUP	FOR PERMIT	חייונות אווי אווי אווי
	00227	PERMIT ISSUED
B.O.C.A. TYPE OF CONSTRUCTION		APR 4 1983
ZONING LOCATION PO	RTLAND, MAINE . APFALL.	1983
To the CHIEF CF BUILDING & INSPECTION SERVI The undersigned hereby applies for a permit to erect, alt equipment or charge use in accordance with the Laws of th Ordinance of the city of Portland with plans and specific LOCATION	er, repair, demolish, move or install to State of Maine, the Portland B.O. ations, if any, submitted herewith a l t. Co. — same. i	C.A. Building Code and Zoning and the following specifications: Fire District #1 , #2 Telephone 772-2713 Telephone Me. 04005 Bickle Me. 04005 No. of sheets No. families
amated contractural cost \$. 3.400.00	Appeal	
FIELD INSPECTOR—Mr.	Base Fe	e
@ 775-5451	Late Fe	e
To erect 2; x 4' stud partitions, ½" shee sides, as per plan.	et rock both TOTAL	\$.25.00
(SEND PERMIT TO #3)	Sta	imp of Special Conditions
Day Scotte table notice been cent?	If not, what is proposed for sewag	
Height average grade to top of plate Size, front depth No. stories Material of foundation Thickness Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or full size Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Joists and rafters: 1st floor	Form notice sent? Height average grade to highest p olid or filled land? s, top bottom ce Roof covering Kind c Corner posts Size M Bridging in every floor and flat ro	oint of roof earth or rock? llar of heat Sills ax. on centers of span over 8 feet
Height average grade to top of plate Size, front depth No. stories Material of foundation Thickness Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or full size Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Joists and rafters: Ist floor Maximum span: Ist tioor	Form notice sent? Height average grade to highest p olid or filled land? Roof covering Corner posts Size M Bridging in every floor and flat ro 2nd 3rd 2nd 3rd	oint of roof earth or rock? llar of heat Sills ax. on centers of span over 8 feet roof roof
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest p	oint of roof earth or rock? llar f heat fuel Sills ax. on centers of span over 8 feet roof roof height?
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest p	oint of roof earth or rock? Ilar If heat fuel Sills ax. on centers of span over 8 feet. roof roof height?
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest p	oint of roof earth or rock? llar f heat fuel Sills ax. on centers of span over 8 feet. roof roof height? ars to be accommodated oposed building?
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest p	oint of roof earth or rock? llar f heat fuel Sills ax. on centers of span over 8 feet. roof roof height? ars to be accommodated oposed building?
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest p	oint of roof earth or rock? llar fuel Sills ax. on centers of span over 8 feet, roof, roof
Height average grade to top of plate Size, front depth No. stories Material of foundation Thickness Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or full size Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Joists and rafters: Ist floor O. centers: Ist floor Maximum span: Ist tioor If one story building with masonry walls, thickness of walls IF A Nc. cars now accommodated on same lot to be accomm Will automobile repairing be done other than minor repairs APPROVALS BY: DATE BUILDING INSPECTION—PLAN EXAMINER ZONING BUILDING CODE: Fire Dept.: Health Dept.: Others:	Height average grade to highest p	oint of roof earth or rock? llar f heat fuel Sills ax. on centers of span over 8 feet. roof roof height? ars to be accommodated oposed building? average on a public street?
Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys Material of chimneys Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Joists and rafters: 1st floor Maximum span: 1st ticor Maximum span: 1st ticor If one story building with masonry walls, thickness of walls No. cars now accommodated on same lot to be accomm Will automobile repairing be done other than minor repairs APPROVALS BY: DATE BUILDING INSPECTION—PLAN EXAMINER ZONING BUILDING CODE: Fire Dept.: Health Dept.: Others:	Height average grade to highest p dolid or filled land? to room to bottom Roof covering GAPAGE and and and are to cars habitually stored in the pr Will there be in charge of the care observed? Height average grade to highest p Corner posts Kind of Corner posts Miscell in the pr Miscell	oint of roof earth or rock? llar of heat fuel Sills ax. on centers of span over 8 feet , roof , roof , roof , roof height? ars to be accommodated oposed building? NEOUS ay tree on a public street? no ove work a person competent quivements pertaining thereto
Height average grade to top of plate Size, front	Height average grade to highest p	oint of roof earth or rock? llar f heat fuel Sills ax. on centers of span over 8 feet. roof roof height? ars to be accommodated oposed building? average on a public street? ove work a person competent quivements pertaining thereto Phone #

15 MR, Leary,

OFFICE FILE COPY

•

Location 259 Company of Cowner Canar Span P Canal Date of permit 1 - & 3

Approved - & 8.3

Dwelling

Garage

Alteration - Canal Can

, 15 ×.



CITY OF PORTLAND

JOSEPH E. McDONOUGH FIRE CHIEF

April 6, 1983

Mr. George Lekousi 939 Congress Street Portland, Maine 04102

Re: Access to fire escape

Dear Mr. Lekousi:

A recent inspection revealed that the windows which allow access to the fire escape are in poor repair and are not operable.

You are hereby required to repair all windows which lead to this fire escape and remove all locking devices from those windows.

Failure to comply with this order within two days of receipt of this letter will result in legal proceedings against you without further notice.

Respectfully

Lt. James P. Collins,
Fire Prevention Bureau

JPC/jmr

cc: Building Inspection File

\bigcirc		•
	ON FOR PERMIT	PERMIT ISSUED
"·U·U·A. TYPE OF CONCEDITORS		······ APR 4 1983
B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION		1983
To the CHIEF OF BUILDING & INSPECTION on	 -	CITY of PORTLAND
equipment or change use in accordance with the I	, alter, repair, demolish, move or install	the following building structure
orallance of the Caprole-Portland with plane and	10 Indiana B.U	.C.A. Building Code and Zoning
DOCATION	L L L	and the following specifications.
Owner a name and address	Court of the State	•• A"IIC DISTRICT #1 🖂 #0 🖶
3. Contractor's name and address	ction; Inc. w 23 Times a	Riddenne to occar
2. Lessee's name and address 3. Contractor's name and address Bank	23 Innerte Av	Telephone 282-1169
1 10 POSCU USE REMANIATIO		NO of choose
Last use		No familias
Material No. stories Heat	Style of roof	Roofing
Other buildings on same let 3,000,00		
FIELD INSPECTOR—Mr	Appeal	Fees \$
To erect 2; x 4' stud partitions, b sides, as per plan.	est mok both life Fe	e
wares, as bar brau.	TOTAL	25.00
loman an		~ · · · · · · · · · · · · · · · · · · ·
(SEND PERMIT TO #3)	Sta	mp of Special Conditions
		conditions
	•	
NOTE TO APPLICANT: Sengrata permits		
NOTE TO APPLICANT: Separate permits are required and mechanicals.	by the installers and subcontractors of	of heating, plumbing, electrica.
		, .
. DETAILS	OF NEW WORK	• •
and promoting involved in this mostly		уез
Is connection to be made to public sewer? Has septic tank notice been sent?	If not, what is proposed for sewage	is work?
Has septic tank notice been sent? Height average grade to top of plate	Form notice sent?	
Size, front denth	and a relate grade to nighest por	int of roof
viaterial of loundation		earth or rock?
Citid Of LOOI	r and the south the south the south	ar
to. of childneys	The state of cortifue	
Columns under all 1	orner posts	· · · · · · Sills
ize Girder Columns under girders tuds (outside walls and carrying partitions) 2x4-16" O. C. Joists and rafters: 1st floor	Daily Size Max	K. on centers
Joists and rafters: lst floor	Bridging in every floor and flat roof	span over 8 feet.
On centers: 1st floor	2nd	, roof
Maximum span: 1st floor	2nd, 3rd	roof
one story building with masonry walls, thickness of walls	s?	height?
o. cars now accommodated on some last	GARAGE	
o. cars now accommodated on same lot, to be accommiliated automobile repairing be done other than minor repairs	nodated number commercial cars	s to be accommodated
PPROVALS RY	s to cars habitually stored in the prop	osed building?
JILDING INSPECTION—PLAN EXAMINED	MISCELLAM	FOLIC
MING:	Will work require disturbing of any t	ree on a public street?
JILDING CODE:	Will there be in charge of the above to see that the Steep and City	o mark a
e Dept.: alth Dept.:	the State and City renni	rements person competent
iers:	are observed?	remains pertaining increto
	Joh I With	,
Signature of Applicant .Palph	H. Pitt - Cent. Cent. for P	hone #
Type Name of above		1
•	and Address	*************

FIELD INSPECTOR'S COPY APPLICANT'S COPY

OFFICE FILE COPY



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date	May	31 . 19 8
To the Cuipe by ECEDICAL INCORPORT	Receipt a	and Permit nu	mber <u>B</u> 0996
To the CHIEF ELECTRICAL INSPECTOR, Port a d Maine			
The ndersig ed hereby applies for a permi to a maine. Maine, the Portland Electrical Ordinance the National Electrical Code of LOCATION OF WORK: 959 Congress Street.	lati ns in	accordance wit	th the laws of
LOCATION OF WORK: 959 Congress Street.	una ne jo	llowing specifi	cations:
LOCATION OF WORK: 959 Congress Street OWNER'S NAME: Casco Bank & Trust ADDRESS:		34, 1	-, , }
OUTLETS:			FEES
OUTLETS: Receptacles Switches Plugmold ft. TOT FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL	:	611211	11.5
FIXTURES: (number of)	'AL		
Incandescent Flourescent (not strip) TOTAL Strip Flourescent fi.		1	J150
Strip Flourescent ft.	· · · ·		
Overhead Underground Temporary TOT METERS: (number of)	AL amper	es	
METERS: (number of)TOT MOTORS: (number of)			
Fractional 1 HP or over			
1 HP or overRESIDENTIAL HEATING:	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
RESIDENTIAL HEATING:	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (number of units) Electric (number of rooms)			
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING		••••••	
COMMERCIAL OR INDUSTRIAL HEATING:		*************	
Oil or Gas (by a main boiler) Oil or Gas (by separate units)			
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws		••••••	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Ranges Water Heaters			
Cook Tops Disposals			
Wall Ovens Dishwashers			
Dryers Compactors	<u> </u>		
Fans Others (denote)		-	
TOTAL Others (denote) MISCELLANEOUS: (number of)			
Branch Panels			
The state of the s			/
			/
			2.50
			2.50
a a same caronia			
In Ground Fir / urglar Alarms Residential	• • • • • • • • •	• • • • • • • • • • • •	
Fir / urglar Alarms Residential Commercial Heavy Duty Outlers 220 Volt (such as wolders) 20	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Heavy Duty Outlers 220 Volt (such as welders) 30 amps and under	· · · · · · · · · · · · · · · · · · ·		
Emergency Lights, battery Emergency Generators			
FOR REMOVA OF A "STOP ORDER" (304-16.b)		50E.	
TOTAL A	MOUNT	DUE:	25.0
INSPECTION:	ain	•	3.00
			- -
CONTRACTION AND THE CALL			
ADDRESS: 68 Taft Avenue			
TEL.:			
MASTER LICENSE NO.: 2299 SIGNATURE OF CO	ONTRACT	OR:	
LIMITED LICENSE NO.:	//		

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

Permit Number 09967 Location 959 Congress St. Owner Case a Banch Date of Permit 5-31-83 By Inspection 653-83 By Inspector Laby Permit Application Register Page No. 141					
Service Service Service called in Closing-in Closing-in CODE COMPLETED DETE: REMARKS:					



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	To the Ch	INSPECTOR, Portland, Maine:	Date April 12
	The uni	INSPECTOR Part	Receipt and m
	Maine, the Post hereby ap	olies for a narmit thand, Maine:	number B 0975
	TOOLS - Willia Electrical	On it to make electrical	
	OWNER'S MARK	Ordinance, the National Electrical it Ordinance, the National Electrical Co Social Street - Casco Bank & Trust ADDRESS.	of great the accordance with the large of
•	Casco	Bank & Thust - Casco	Bank the following specifications:
	OUTLETS:	Ordinance, the National Electrical to 959 Congress Street - Casco Bank & Trust ADDRESS:	Salt No.
-	Possessia	ADDRESS:ftches Plugmold ft. To purescent (not strip) TOTAL	same
	FIXTURES. Swi	tches -	, PEES
•	FIXTURES: (number of)	Plugmold ft 7	POTAT I DO
	ricandescent Flo	Urescont	3.00
1	SERVICES:	purescent (not strip) TOTAL ft	<i>V</i> -3,00
**			
•	METERS Under	Tround	***************************************
,	MOTORS: (number of)	Temporary Temporary	000.4
j	(number of)	groundTemporaryT	OTAL amperes
4	Fractional		
•	RESIDENTED	*******	
, i	TTT A	• • • • • • • • • • • • • • • • • • • •	
Ť	Oil or Gas (number of up	14_1	
4	COMMENCE (number of rooms	1(s)	
	Oil or Gas (by a main had	HEATING:	***************************************
4	())) 05 0	eri	
ř	APPLANTED Under 20 kmg	its)	
1	APPLIANCES: (number of)	Over 20 kws	***********
	Ranges	******	***************************************
	OOK 1008	Water II	
	wan Ovens —	Diena-1	
	Dryers	Dichery	
	Fans —	Dishwashers	
	MISCRI TOTAL	Compactors	
	MIDCELLANIFOTM	outers (denote)	
	Eranch Panels		***************************************
	Transformers	Others (denote)	
	Air Conditioners Cont.	tits (windows)	*******
	S- Central Uni	t	*********
	Signs 20 sq. ft and	its (windows)	***************************************
	Over 20 sq. ft		***************************************
	Swimming Pools Ab-	t its (windows)	
	Troopie Group	nd	
	Fire/Burglar Alama -	al such as welders) 30 amps and	***************************************
	Triarins Resident	al _	
	Heavy Duty Outlets and Tommero	al	***************************************
	v danets, 220 Volt (s	Such as woldand	
	Circue Te.:	and under	
	Alterations to wine	over 30 amps	***************************************
	Emergency Light	over 30 amps	·
	Emergency Gonzal battery	RIGINAL PERMIT	<u> </u>
FO	R ADDITIONAL WORK		
FO	R ADDITIONAL WORK NOT ON OF REMOVAL OF A "STOP ORDER"	RIGINAL PEDISTALLATION	V FF2 DIE
	or A "STOP ORDER"	(304-16 b) DOUBLE	FEE DUE:
		(10.0)	. THE DOE:
INS	PECTION:	TOTAL AMO	OTING Day
	Will he was a		3.00
COM	Will be ready on VTRACTOR'S NAME: Walsh F	10	
	ADDRESS: Walsh E	, 19 ; or Will Call xx	
	Mn	-W-110 ROSA	
MAS	TEL.:	rwind Road	N FEE DUE: C FEE LUE: OUNT DUE: 3.00
LIMI	TEL: TER LICENSE NO.: 1740 TED LICENSE NO.:		
	DICEMBE NO.:	SIGNATURE OF CONT	De Comb
	DICEMBE NO.:	- C/B	COR:
			PACPOR:
	,	NSPECTOR'S COPY WHITE	Y.
		OFFICE CORV	Ć.

OFFICE COPY - CANARY CONTRACTOR'S COPY --- GREEN

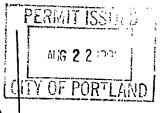
ELECTRICAL INSTALLATIONS — Permit Number 09727

Location 939 Congress St.

Owner Cases Back

Date of Permit 4-12-13 Final Inspection By Inspector Permit Application Register Page No. 144 Service called in Closing-in_ PROGRESS INSPECTIONS: CODE COMPLIANCE COMPLETED DATE &

Age with the



APPLICATION FOR PERMIT FOR HEATING, COOKING OR FOWER EQUIPMENT

Portland, Maine, August 21, 1991

To the INSPECTOR OF BUILDINGS, FORTLAND, ME.	or homes continuent in accord-
To the INSPECTOR OF BUILDINGS, PORTLAND, &c. The undersigned hereby applies for a permit to install the following heating, cooking ance with the Laws of Maine, the Building Code of the City of Portland, and the following s	pecifications:
	A Now Ritifing
Tambian 1) [[A] [B] [F] [J., K., USE 0: Dunding PAR [7]	Stories Existing
Name and address of owner of appliance (1900) Nov they	Telephone 883-9536
	Telephone 11
Installer's name and address IIII. Rd Scar boyough, W General Description of Work	0014
2 330-001 @ BIL tanks	
To install	
TO DOUBLE BOULED	
IF HEATER, OR POWER BOILER	.h2
Location of appliance Any burnable material in floor surface or beneat	
Min'mum distance to burnable material, from top of appliance or casing top of furnace	hack of appliance
From top of smoke pipe	Dadit of approximation and a second
Size of chinney flue	mand 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	Ve2
Name and type of burner Bellet Labelled by underw	vriters' laboratories?
Will operator be always in attendance? \(\square\) Does oil supply line feed from top of	bottom of tank?
(IC 0 / I I I Cinc of yout one I C	
Location of oil storage Number and capacity of tank	KS . J
Low water shut off Make Make	1150 6
Will all tanks be more than five feet from any flame?	dosermina
Total capacity of any existing storage tanks for furnace burners 1,000 - god	5
IF COOKING APPLIANCE	
Location of appliance Any burnable material in floor surfa	
Height of Legs, it	any
Distance to combustible material from top of	of appliance?
From sides and back From to	op of strokepipe
Size of chimney flue Other connections to same flue	
Is hood to be provided? If so, how vented?	ced or gravity:
If gas fired, how vented?	demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFOR	MATION
WISOBDEAMS OF The Control of the Con	
Amount of tee enclosed: 35.00	
Amount of the Carlosca, 2 2 -	,
PPROVED:	above work a person competent to
Will there be in charge of the	requirements pertaining thereto are
114/4	redamento berginia
observed?	0
\ \ \lambda \lambda \lambda \cdot \cdot \lambda \lambda \lambda \cdot \cdot \lambda \lambda \cdot \cdot \cdot \lambda \lambda \cdot	11
	Le - OPS. MGR-ENERLY
Signature of Installer Williams COPY HI DET (C. Letellier
ASPECTION FILE APPLICANT'S ASSESSOR'S COPY AT 100 1	burner Lic#1864
MAN OIL O	y-0, 1 100 00 00 00 00 00 00 00 00 00 00 00

City of Portland BUILDING PERMIT APPLICATION Fee \$28.80 Zone Please fill out any part which applies to job. Proper plans must accompany form. Owner Casco Northern Bank For Official Use On Address: 959 Congress St. Portland, Maine 04101 **9** 1991 Date May 6, 1991
Inside Fire Limits LOCATION OF CONSTRUCTION 959 Conpress St Coyne Sign Bldg Code. Address: 92 Industrial Pakway Saco Time Limit 282-2400 Estimated Cost. Est. Construction Cost; Zoning: Street Frontage Provided: Past Use Provided Setbacks: Front of Existing Res. Units Review Required: Zoning Board Approval: Yes____ No_ Planning Board Approval: Yes___ No_ Conditional Use:____ Variance_ L ulding Dimensions L _ Total Sq. Ft. Date: _No__ # Bedrooms Shoreland Zoning Yes_ Floodplain Yes _ No Is Proposed Use: Sessonal Condominium 30" by 42" single face wall sign (Explain) Explain Conversion to exect Other. Ceiling: Ceiling Joists Size:
 Ceiling Strapping Size Foundation: 1. Type of Soil: 2. Set Backs - Front 3. Type Ceilings: __4. Insulation Type Does not require review. Side(s) 3. Footings Size: 4. Foundation Size: 5. Ceiling Height: 5. Other 08.8 + 00. 8 San Action: 1. Truss or Rafter Size 27 Sheathing Type 1. Sills Size: Sills must be anchored. 3. Roof Covering Type 2. Girder Size Chimneys: 3. Lally Column Spacing: Spacing 16" O.C. 4. Joists Size: Heating: Type of Heat: 100 5. Bridging Type:
6. Floor Sheathing Type: 7. Other Material: Smoke Detector Required Plumbing: on submitterly 5 sheets of the Astronomic is surged 1. Exterior Walls: 1. Studding Size 2. No. windows Spacing 2. No. of Tubs or Showers 3. No. of Flushes 3. No. Doors 4. No. of Lavatories 4. Header Sizes 5. No. of Other Fixtures 5. Bracing: Nu. Swimming Pools: 1. Type: _____ 2. Pool Size : 6. Corner Posts Size 7. Insulation Type Size Square Footage 8. Sheathing Type 3. Must conform to National Electrical Code and State Law. 9. Siding Type
10. Masonry Materials
11. Metal Materials Weather Exposure Permit Received By Signature of Applicant NASS-Y Changen 5/6/91 Interior Walls: Date 1. Studding Size 2. Header Sizes_ Span(s) Signature of CEO 3. Wall Covering Type
4. Fire Wall if required Inspection Dates 5. Other Materials

Yellow-GPCOG

May 6, 1991

White-Tax Assesur

PLOT PLAN	A A
FEES (Breakdown From Front) Base Fee \$ 25.00 + 3.80 28.80 Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$	Type Date Type // /
COMMENTS submitted 5 sheets of documents 5/13/9/.	
	Date May 5, 1991

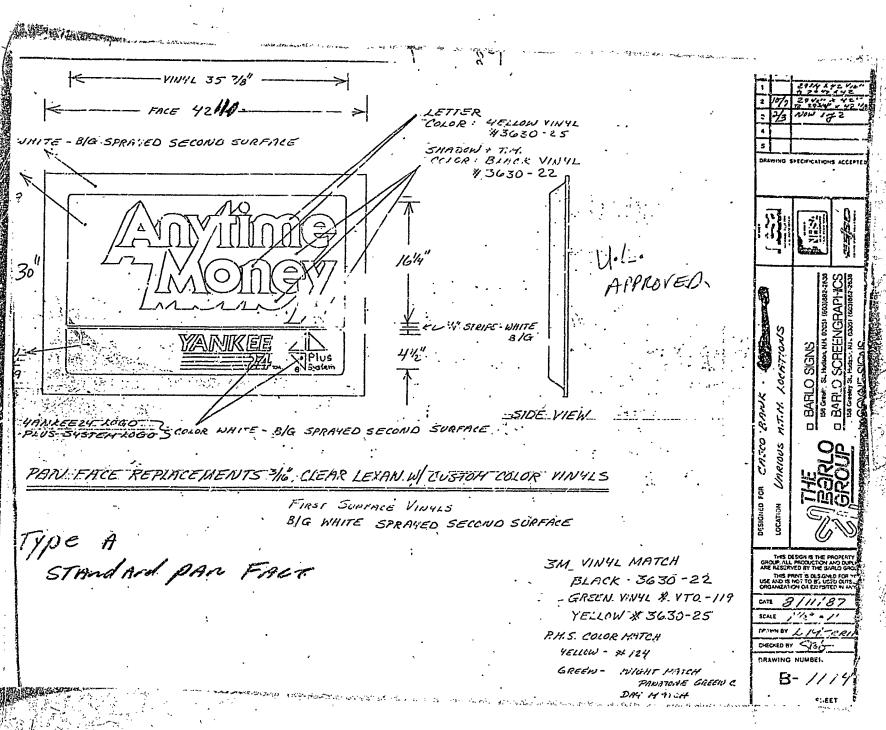
₩. :.hΩ

1

w

*I**

eren .



TO STATE OF

acquer's

Certificate of Insurance as a matter of beformation only and compert no rights upon you the gertificate holdeno, or altertine colf-age apporage by the policies libited by ow This is to Certify that Gasco Northern Bank Bank of Boston Corporation Name and P.O. Box 2016 99 12 03 Insured. Boston, MA 02106 ics the pulse years) hated below. "The insurance allieded by the listed policyties) is subject in all requirement, term or candiums of any contract or other discusses web respect to which this CERT EXP DATE . TYPE OF POLICY CONTINUOUS POLICY LIMIT OF LIABILITY WORKERS' COVERAGE AFFORDED UNDER W.C. LAW (... F THE FOLLOWING STATES: COV. B COMPENSATION EA. ACCICENT BODILY INJURY BY DISEASE EA. PERSON CODRY BY JURY ST DYEASE MI SSW ES HENDINE BODILY INJURY POUCY LIMIT T SCHEOULF PORW PROPERTY DAMAGE THE RESTRICTIONS OCCURRENCE \$500,000. \$1,000,000. 6/1/91 LG1-111-022463-460 \$1,000,000. AGGREGATE \$500,000. ACCREC ATE COMMINED SINGLE LIMIT BODILY INJURY AND PROPERTY DAMAGE T ESSERVE TUAL EACH OF CURRENCE . AGGREGATE CWNID I NON OWNED RACH ACCIDENT-SINGLE LIMIT B (i HIRED EACH PERSON EACH ACCIDENT OR OCCURRENCE SCATION(S) OF OPERATIONS & IOE # (H Applicable) DESCRIPTION OF OPERATIONS If the certificate experition date is continuous or extended term, you will bu notified if coverage in date, nowever, you will not be curified minusity of the continuation of coverage. NOTICE OF CANCELLATION: THE COMPANY WILL NOT TERMINATE OR REDUCE THE DISURANCE AFFORDED UNDER THE ABOVE POLICIES UNLESS DAYS NOTICE OF SUCH TERMINATION OR REDUCTION HAS BEEN City of Portland

4/25/91

DATE ISSUED

VESTOR, NA 02193-2298

Portland, Maine

CASCU NORTHERN BANK UNE MUNUMENT SU PURTLAND ME

REAL PROPERTY ASSESSED

ACCOUNT # C19875-91

04101

PLAN DESCRIPTION: 344-0-32 WASHINGTON AVE 1424-1426 5778 SF

VALUES EXEMPT (CODE)
LAND VALUE \$
SUILDING VALUE \$
TOTAL VALUATION \$ SUPPLEMENTAL DATE 08/08/90

PRIOR DEDI

13.500 25,670 39.170

1.467.31

TAX ABATED

BALANCES DO NOT REFLECT

LAST PAYMENT DATE 09/06/90

.00 TAX PATO 753.66

TAX ONED 733.65

INTEREST PAID

TAX PATU" -THENTEULOA

"CĀNCEL INCREASE

DECREAGE

SEOUCRCE # TOTHULĀTĒ



1991 REAL ESTATE TAX STATEMENT CITY OF PORTLAND, MAINE

ACCOUNT, C 148.75

1501 KAY -2 AN 10: 22

MAKE CHECK PAYABLE TO CITY OF PORTLAND

AUDIT

The state of the s

PROPERTY SILY-G-5%

NAME COISCO NOT LIKE 11 Bank

TOTAL 1991 TAX AMOUNT \$	
TAX PAID \$	
BALANCE \$	13:51.5
INTEREST DUE S	12.011
PAY THIS AMOUNT S.	1)46.66

WARN AND A CONTRACT

MD. CERTIFICATE OF INSURANCE

ISSUE DATE PURIODITY

7/17/90

Sedgwick James of Northern New England 1361 Flm Street - Suite 401 Manchester, NH 03101 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND. EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW

COMPANIES AFFORDING COVERAGE

, LET

Aetna Casualty & Surety Co.

. BISURED

2000

COMPAN' B

St. Paul Fire & Marine

Coyne Sign Corporation 92 Industrial Park Road . Saco, Maine 04072

COMBANY -

COMPANY C

COMPANY E.

COVERAGES

THIS IS TO CERTIFY THAT THE POLICE'S OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED HAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY "EQUIREMENT, TERM OR CONDITION OF AIM CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN. THE INJURANCE AFFORDED BY THE POLICIES DESCRIBED HERE'M IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUC! POLICIES, "MITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS."

CO LTR	TYPE OF INSURANCE	POLICY I WHITER	POLICY EFFECTIVE DATE (MANDOMY)	POLICY EXPIRATION DATE (MINIDOMY)	ALL CHAITS IN THOUSANDS
. CE	NERAL LIABILITY		•	• 1	GENERAL AGGREGATE \$ 1000
A	CONSERVAL GENERAL LIABATITY	77005678214	~ 6/30/90	6/30/91	PRODUCTS-COMPIOPS AGGREGATE \$ 1000
	CLAIME MADE . OCCUR.		•		PERSONAL & ADVERTISING INJURY \$ 500
	OWNER'S & CONTRACTOR'S PRCT.				EACH OCCURRENCE \$ 500
	er um	**.			FIRE DAMAGE (Any one line) \$ 50
		•			MEDICAL EXPENSE (Any one person) \$ 5
A·X	ANY AUTO			•	COMBINED S 1000
×	ALL OWNED AUTOS SCHEDURED AUTOS	77FJ416996	6/30/90	6/30/91	ACOULY KUTURY \$ Gerperson)
×	HIRED AUTOS NON-OWNED AUTOS	s and the second se			BODILY SULTY 5 (Per eccision)
	OVEVOE FIVERILLA	•	•	4	PROPERTY BANAGET
ع -	CCESS LIABILITY				EACH AGGREGATE DCGURRENCE
A.x	Umbrella Form OTHER THAN UMBRELLA FORM	77XS638201	6/30/90	6/30/91	\$ 3000 \$ 3000
	WORKER'S COMPENSATION				STATUTOR
В	AND *	W0600454001 ·	6/30/90	.o/30/91	. \$ 500 (NACH ACCIDENT)
_	EMPLOYERS' LIABILITY			• •	\$ 500 COISEASE—POLYCY LIMITS
0	THER ,	•	•	}	500

DESCRIPTION OF OPERATIONS/LOCATIONS/VEH-(LES/ROCKING/CICIONS/PECIA , ITEMS

CERTIFICATE HOLDER

CANCELLATION

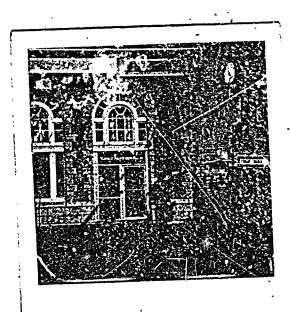
ISS Headquarters
Attn: Setphanie Bean
Cummings Incorporated
P.O. Box 23194
Nashville, TN 37202

AHOULD ANY OF THE ABOVE L'ESCRIBED POLICIES BE CANCELLED REFORE THE EXPIPATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30. DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABLITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORY BED REPRESENTATIVE

J. Gmi

PACORD CORPORT TION 1988



959 Congress St.
Portland, me o4101
Tél.776-7026

Permit Dity of Fortland BUILDING PERMIT APP Please fill out any part which applies to job. Proper plans must accompany form. Owner: Casco Northern Bank Phone 776-7026	PLICATION Fee \$28.80 Zone Non # 1.44
Owner Casco Northern Bank	Map # Lot#
Address: 959 Congress St. Portland, Maine 04101	For Official Use Ohly
LOCATION OF CONSTRUCTION 959 Congress St.	Date May 6 1991 Subdivision
Contractor Coyne Sign	Inside Fire Limits 1949
Address: 92 Industrial Pakway Saco 04072 282-2400	Bldg Code
Phone # 222-2400 F;	Time Limit. Estimated C. st. Covoersh CTTY OF PORTLAND
Est. Construction Cost: Proposed Use: bank	Zoning: Street Frontage Provided:
Past Use:	Street Frontage Provided:
OI Existing Res. Units	Provided Selbacks: Front Back C:1
Total So. Ft	heview required:
# Stories: # Bedrooms Lot Size:	Zoning Board Approval: YesNo Date: Planning Board Approval: Yes No Date:
Is Proposed Use: Seasonal Condominium Conversion	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No Special Exception
Explain Conversion Conversion	Shoreland Zoning Yes No Floodplain Yes No
Explain Conversion to erect 2 30" by 42" single face wall sign	Others (Explor
Foundation:	Ceiling: HISTORIC PRESERVAS
1. Type of Soil:	1. Ceiling Joists Size:
1. Type of Soil: 2. Set Backs - Front Rear South 3. Footings Size:	2 T. O in
4. Foundation Size	THIS UNITED IN THE CITE
5. Other	5. Ceiling Height:
Tone:	Roof:
1. Sills Size:	1. Truss or Rafter Size Span Action. Approved. 2. Sheathing Type Size Approved with Company Size Approved with Company Size Approved with Company Size Size Span Action.
2 Girdon Sings De apchored.	3. Roof Covering Type
3. Lally Column Spacing: Size.	3. Roof Covering Type Chimneys: Type: Heating: Type of Heat: Floating by Type of Heat:
5. Bridging Type Spacing 10" O.C.	Heating: Number of Fire Places Simento
6. Floor Sheathing Type:	Type of Heat:
7. Othe: Material:	Diectrical:
xterior Walls:	Service Entrance Size: Smoke Detector Required Yes No No
1. Studding Siza	1. Approval of soil test if required
1. Studding Size Spacing 2. No. windows	
0.110. D0015	o. No. or riusnes
4. Header Sizes Span(s) 5. Bracing: Yes No.	4. No. of Lavatories 5. No. of Other Fixtures
6. Corner Posts Site	Swimming Pools:
L. IDSTIATION TVIVO	1. Type:
7. Insulation Type Size 8. Sheathing Typ: Size 9. Siding Type Weather Exposure 10. Masonry Materials	2. Pool Size: x Square Footage
9. Siding Type	3. Must conform to National Electrical Code and State Law.
10. Masonry Materials Weather Exposure 11. Metal Materials	Permit Received By Latini
1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type	Signature of Applicant NASS of Chargen Date 5/6/91
2. Header Sizes Span(s)	Nassar Chanani Owner
3. Wall Covering Type	Signature of CEO Date
6 Other Materials	Inspection Dates
	IDSDECTION Lister

91020	
Permit # City of Portland BUILDING PERMIT APPLIC	CATION For \$10 or
Please fill out any part which applies to job. Proper plans r. ust accompany form.	CATION Fee Zone Map # Lot#
	PERMIT ISSUED
Owner: Casco Northern Bank Phone 776-7430	FERWIN ISSUED
Address: X989, RENTERS TO A 11d, ME 04104	For Official Use Only
OFO CO.	Cob-Biological 1
LOCATION CONSTRUCTION 959 Congress St.	Date 10/28/91 Studentston: Name 1908
Confector Portland Pump Co Sub.: 883-4317	Blde Code
N 30 500 500 500 500 500 500 500 500 500	Time Limit Ownership: CITY OF LASTIANIA
Address: Rox 1180; Scarboro, ME Phone 04070	Estimated Cost
Tst. Construction Cost: Proposed Use: bank bldg w/o tai.	
indicate one to the state of th	. mirg:
Past Use: bank bidg	Street Frontage Provided: Back Side Side
# c) Existing Res. Units # of New Res. Units	Provided Setbacks: Front BackSide
Building Dimensions LWTotal Sq. Ft	Zoning Board Approval: Yes No United
Stories: # Bedrooms Lot Size:	Zoning Board Approval: Yes No Date:
* DesirablesLot Size.	CONTINUAL USC: Variance Site Plan Subdivision I
Is Proposed Use: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodplain Yes No
Explain Conversion remove one tank	Special Exception
	√ = 3/ = ŷ/
	Ceiling (Explain) -3/-9/
Foundation:	1. Ceiting Joists Size:
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	2. Ceiling Strapping Size Specing Notes Towns
3 F otings Size	3. Type Ceilings: Does not require review.
3. F otings Size: Foundation Size:	4. Insulation Type Size
5. Other	5. Ceiling Height: Roof:
	Truss or Rafter Size
Floor:	2. Sheathing Type Size Approved. 3. Roof Covering Type
1. Sills Size: Sills must be anchored. 2. Girder Size:	
3. Lelly Column Spacing: Size:	Chimneya: Pay Col Sillo A
4. Joists Size:	Chimneys: Type: Number of Fire Places Heating:
4. Joists Size: Spacing 16' O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Si: e: 7. Other Material:	Heating:
6. Floor Sheathing Type: Sir e:	Type of Heat: Electrical:
7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No
Exterior Walls:	Plumbing:
Laterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing 2. No. windows	2. No. of Tubs or Shawers
3, N2, 1100FS	3. No of Flushes
4. Header Sizes Span(s)	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No.	Swimming Pools:
	1 m
7. Insulation Type Size	2. Pool Size :
8. Sheathing Type Size Size	2. Pool Size : : Square Footage 3. Must conform to National Electrical Code and Stato Law.
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Louise E. Chase
10. Masonry Materials 11. Metal Materials Interior W. Her	Louise L. Chase
Interior Wells:	Strength Configure Bell Buy
1. Studding Size Spacing SPACING	Date 10.28-91
2. rieader Sizes Span(s) Span(s)	CEO's District 5 5 11 5 FeVS S & Fra
4. Fire Wall if required	"EQLUE US S
10. Masonry Materials 11. Metal Materials Interior W.lls: 1. Studding Size Spacing FEHMIT IS 2. Header Sizes Span(s) 3. Wall Covering Type WITH REQU 4. Fire Wall if required 5. Other Materials	CONTINUED TO REVERSE SIDE
	CONTINUED TO REVERSE SIDE MARCHANIA
White - Tax Assessor	CEO's District 5 Bill Stays ord CEO's District 5 Bill Stays ord CONTINUED TO REVERSE SIDE 5 MARIE 10 28-41
The second of th	

For Official Use Only Date 17/28/31 In the tree Limit. Elog Code Owsership CITY OF PORFLAND Zoning: Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Board Approval: Yes No Date: Planning Joard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shored and Zoning Yes No Floodplain Yes No Special Exception Other Expirin Other
Date 1/28/91 Sobdivision Name ACV 1991 In ite to bimit. Blog Code Time Limit. Estimate at CITY OF PORFLAND Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Board Approval: Yes No Date: Planning Soard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore and Zoning Yes No Floodplain Yes No Special Exception Other (Expirin)
Date 1/28/91 Sobdivision Name 1991 In ite to a limit. Blog Code Time Limit. Estimate at CITY OF PORTIAND Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Board Approval: Yes No Date: Planning Soard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore and Zoning Yes No Floodplain Yes No Special Exception Other (Expirin)
Date 1/28/31 Sobdivision and ACM 1981 In ite to bimit. Blog Code
In the tire Limits. Place Code. Time Limit. Estimate at
Blog Code
Time Linut Estimate st
Zoning: Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Boar' Approval: Yes No Date: Planning Soard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore' and Zoning Yes No Floodplain: Yes No Special Exception Other (Expirin) Total Variance Conditional Use: Planning Yes No Ploodplain Yes No Special Exception Other (Expirin) Total Variance Provided Side Side
Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Boar' approval: Yes No Date: Planning Zoard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore' and Zoning Yes No Floodplain: Yes No Special Exception Other (Exputin)
Street Frontage Previded: Provided Setbacks: Front Back Side Side Review Required: Zoning Board Approval: Yes No Date: Planning Soard Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shored and Zoning Yes No Floodplain Yes No Special Exception Other (Expusion)
Provided Setbacks: Front Back Side
Review Required: Zoning Board Approval: Yes No Date: Planning Soard Approval: Yes No Date: Conditi mal Use: Variance Site Plan Subdivision Shore and Zoning Yes No Floodplain Yes No Special Exception Other (Expusion)
Planning goard App. weal: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore' and Zoning Yes No Floodplain: Yes No Special Exception Other (Experim)
Conditi nal Use: Variance Site Plan Subdivision Shore and Zoning Yes No Floodplain Yes No Special Exception Other (Experim)
Shore' and Zoning Yes No Floodplain Yes No Special Exception (Exputin)
Special Exception Other (Expusion)
Oiber (Expirin)
1. Ceiling Joists Size:
z. Centrig Strapping Size Spacing
3. Type Ceilings: 4. Insulation Type Size Exercise Testing
4. Insulation Type Size Legative Zertew. 5. Ceiling Height:
5. Ceiling Height:
1. Truss or Rafter Size Span Action:Approved.
2. Sheathing Type SizeASPROTEINED CONTE
3. Roof Covering Type
Chimneys: Types Number of Fire Places Strayers
Heating: Type of Heat:
Service Entrance Size: Smoke Detector sequired YesNo
Plumbing:
1. Approval of soil test if required Yes No No
2. No. of Tute or Showers
3. No. of Flusnes
4. No. of Lavatories
5. No of Other rixtures Swimming Pools:
2. Pool Size: x Square Footage
3. Mus. co lore: to National Electrical Code and State Law.
1. Type. 2. Pool Size: x Square Footage 3. Must co to National Electrical Code and State Law. Permit Recaise WELL 1153 1. Class PERMIT SELECTION Date 10.28 91 WITH A DESCRIPTION OF THE PERMIT SOURCE 10.28 91 WITH Springs 10.28 91 WITH Springs 10.28 91
Permit Recoing BE
DERMI JOEMEN JOEMEN DE PEDUTO
STRANGE ON APPLEANT GREEN PERMITTES UFD Date 10.28 91
WITH THE OFFICE REQUIREMENT
CEO's District
IVOTY TAR - CEO

. ,

.

A.

PLCT PLAN			N P
		•	
			·
FFFS (Breakdown Fro Base Fee \$	m l'ront)	Inspection Type	n Record Date
Subdivision Fee \$ Site Plan Review I ee \$ Other Fees \$ (Explain)		Criffeld)	\$ 12G. 82
Late Fee \$			
COMMENTS			
	CERTIFICAT		
reby certify that ! am the owner of record of the sa her to make this application as has authorized ag lication is issued, I certify that the code official or sonable hour to enforce the provisions of the code	ent and I agree to conform to all app r the code official's authorized repre	dicable laws of this jurisdiction. In addition	 if a permit for work described in this
Hillin A Brense			883·4317.
NATURE OF APPLICANT	ADDRESS		PHONE NO.
SPONSIBLE PERSON IN CHARGE OF WORK, TITLE			PHONE NJ.

BUILDING PERHIT REPORT

	THE CAPORT
DATE:	10-31-91
ADDRESS:	959 Conquen SP.
REASON PO	R PERHIT: Underground Tank
	- 1000 e 4) 1 1
Building (DWHER: Cose Noth
CONTRACTO	Sothe
PERHIT APE	LICANI Bull Known
APPROYED:_	DENTRO-
CONDITION	OF APPROVAL OR DENIALD
/43	

- (1) All underground tank removal and/or installation shall be done in accordance with Department of Environmental Protection Regulations Chapter 691
- (2) No cutting of tanks on site. Cutting of tanks to be done at an approved tank disposal site.
- (3) Fire Dispatcher must be notified '48 hours in advance of removal and/or transportation of tanks.

OCT 01 '91 14: " PORTLAND PUMP CO P..2 Maine Departmental of Environmental Protection Bureau of Oil & Hazardo Iterials Control State House Station \$17, a-gusta, Maine 04333 Telephone: 207-289-2651 Attn: Tank Removal Notice NOTICE OF INTENT TO ABANDON (REMOVE) AN UNDERGROUND OIL STORAGE FACILITY OF BUILDING INSPECTIONS Name of Facility Owner:_ Cosco Noicen Mailing Address: One Monument Square
City: Portland State Telephone No:__ State: ME Zip Code: 04104 Contact Person (name, address & telephone no.): Robert Name of Facility: Corro Nathers Back. Registration No Facility Location: St. Dehe St. Portland MAINE.

[755] Chapter St. Location which are to be removed: Registration No.: 16552. Age of Tank Size Type of Produce Tank Number Tank (Years) (Gallons) Most Recently Stored 1000 69/1605. #2 booking orl c. 2. Directions to Facility (be specific): (AL-Is tank(s) used for the storage of Class I liquids (e.g. gasoline, jet fuel)? Yes No X (IF YES, REMOVAL OF THE TANK MUST BE UNDER THE DIRECTION OF A CERTIFIED TANK INSTALLE! OR PROFESSIONAL FIREFIGHTER.) 4. Name and telephone number of contractor the will do the tank comoval: Partland Pump Ca. Cestified Tank Installer Certification Number . Name (if applicable): Professional Firefighter Yes____No_X (Affiliation: 5. Expected date of removal:___ I hereby provide Notice that I intend to properly abandon the underground oil storage facility as described above. 10-1-91 Signature of Tank Owner or Operator ROBERT W. COTE, ASSISTANT VICE PRES Printed Name and Title THIS FORM MUST BE FILED WITH THE DEPARTMENT AND LOCAL FIRE DEPARTMENT 30 DAYS

PRIOR TO REMOVAL - RETURN POSTCARD WHEN TANK(S) HAS BEEN REMOVED.

Mail original and yellow copy to DEP; pink cory to fire dept.; retain gold copy

950 .5 0-	1:	Owner:				874-8703, FAX: 874-871
239. JO CO	ngress (Crr St.John) Key Bank		hone	222	Permit Op 5 0 1 77
wher Address:		Leasee/Buyer's Name:	Phone:		-8221 ssName:	
One Monume	nt Sq.		1	Distisc	ssivame:	PERMIT ISSUED
Contractor Name: Barlo Sign	_	Address:	Pho	ne.		Permit Issued:
as Use:		92 Industrial Park		282-240	0	
use Osc.	į.	Proposed Use:	CST OF WO	RK:	PERMIT FEE:	₩R 3 1995
bank	1	•••	\$		\$30.60	
		bank	FIRE DEPT.	Approved	INSPECTION: 5190	CITY OF PORTLAND
	İ			Denied	Use Group: B Type: 3	STATE OF TORTLAND
	<u> </u>		i		BOCA 93	Zone: CBL:
reposed Project Descrip	tion:		Signatu		Signature: 7-Lille	I - 21 within Bury I
			PEDESTRIAN.	ACTIVITIE	S DISTRICT (PUD.)	Zoning Approvai:
to remove	2 existing signs po	le. and replacing	Action:	Approved	-	Special Zone or Reviews
with two n	ew pole signs as per	r plan			vith Conditions:	Shoreland
	SAME SC. FOOTAGE A			Denied	C	☐ Wetland
	Drin Sc. FOOTAGE A	s existing signs	e		_	☐ Flood Zone
ermit Taken By:		Date Applied For:	Signature:		Date:	☐ Subdivision
	LATINI		2/23/95			☐ Site Plan maj ☐ minor ☐ mm
 This permit application does. preclude the Applicant(s) from meeting applicable State and Federal rules. Building permits to not include plumbing, supply or electrical work. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work. 						
Building permits are	o not include plumbing, sopti e void if work is not started w	e or electrical work.				☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation
Building permits are Building permits are tion may invalidate	o not include plumbing, sopti e void if work is not started w	e or electrical work.	issuance. False informa-		SSUED	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied
Building permits are tion may invaligate PROOF OF IN	o not include plumbing, supple void if work is not started was building permit and stop a NSURANCE FORM ON F.	c or electrical work. within six (6) months of the date of i	issuance. False informa-	MIT I	TTER	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Denied ☐ Not in District or Landmark ☐ Dises Not Require Review ☐ Requires Review Action:
Building permits are tion may invaligate PROOF OF IN	the owner of record of the nationals in the application as harded with the owner of the nationals in the application as harded in the application is the application as the application is the application and the application is the application application is the application application and the application is the application app	CERTIFICATION The property, or that the proposed is authorized agent and I agree to the description of the description of the date of its work.	work is authorized by the	CMIT I	evord and that I have been	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Not in District or Landmark ☐ Dises Not Require Review ☐ Requires Review ☐ Approved ☐ Approved ☐ Approved with Conditions
PROOF IF IN thereby certify that I am unthorized by the owner fa permi, for work descreas covered by such permises.	the owner of record of the nation rule this application as heribed in the application as heribed in the application as heribed in the application is successful at any reasonable hour	CERTIFICATION The property, or that the proposed is subported account.	work is authorized by the conform to all applicable authorized representativeles) applicable to such	e owner of the laws of this e shall have	evord and that I have been	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Not in District or Landmark ☐ Does Not Require Review ☐ Requires Review ☐ Approved ☐ Approved ☐ Approved ☐ Approved with Conditions ☐ Denied ☐ Denied
PROOF OF IN thereby certify that I am authorized by the owner f a permi, for work descureas covered by such pe	the owner of record of the nation rule this application as heribed in the application as heribed in the application as heribed in the application is successful at any reasonable hour	CERTIFICATION The content of the date of the date of the date of the date of the work. CERTIFICATION The content of the proposed districted agent and if agree to the date of the content of the conte	work is authorized by the conform to all applicable authorized representativeles) applicable to such	e owner of the laws of this e shall have	exord and that I have been s jurisdiction. In addition, the authority to enter all	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Not in District or Landmark ☐ Dises Not Require Review ☐ Requires Review ☐ Approved ☐ Approved ☐ Approved ☐ Approved ☐ Denied ☐ Denied ☐ Approved

(1982) (F. 1988)

City of Portland, Maine - Building	or Use Permit Application	389 Congress Street, 0	04101, Tel: (207) 87	74-8703, FAX: 874-8716
Location of Construction: 959-965 Congress (Cor St. John	Owner. Koy Bank	Phone: 774-	-8221	Perm 9/5 0 1 7 7
Owner Address:	Leasee/Buyer's Name:	Phone: Busines		PERMIT ISSUED
Contractor Name:	Address: 92 Industrial Park	Phone: 282-2400		Peimit Issued:
Past Use:	Proposed Use:	COST OF WORK:	PERMIT FEE:	MAR 3 1995
	The second secon	\$	\$30.60	
bank	bask	FIRE DEPT: Approved Denied	INSPECTION: 51947 Use Group. B Type: 3.4	CITY OF PORTLAND
			BOCA 93 . 11	Zone: CBL: Early 1 275
Proposed Project Description:	Assert Service Control of the Contro	Signature: PEDESTRIAN ACTIVITIE	Signature: Hoffe	Zoping Approval:
to remove 2 existing signs po	ole and replacing	Action: Approved		Special Zone or Reviews:
with two oze pole signs as po	P. P. S. Canada and Ca	Approved Denied	with Conditions:	☐ Shoreland☐ Wetland
SAME PLACE SAME SQ. FOOTAGE	as existing signs	the state of the same of the same of the same of		☐ Flood Zone
Permit Taken By:	Date Applied For:	Signature:	Date: West State	☐ Subdivision ☐ Site Plan maj ☐ minor ☐ mm ☐
remit takendy: LATINI	and the control of the second	8/95		Zoning Appeal
This permit application doesn't preclude the A	pplicant(s) from meeting applicable Sta	te and Federal rules.		☐ Variance☐ Miscellaneous
22. Building permits do not include plumbing, sep				☐ Conditional Use
Building permits are void if work is not started tion may invalidate a building permit and stor		ance. False informa-		☐ Interpretation ☐ Approved
				☐ Denied
PROOF OF INSURANCE FORM ON P		PERMIT	ISSUED	Historic Preservation Not in District or Landmark
		WITH I	ETTER	Does Not Require Review
		Print and I seem & seem from the law recommend	MANAGEM BANGS AND THE STREET	☐ Requires Review
				Action:
	CERTIFICATION			☐ Approved ☐ Approved with Conditions
I hereby certify that I am the owner of record of the authorized by the owner to make this application a				
if a permit for work described in the application is areas covered by such permit at any reasonable ho	sued, I certify that the code official's au	athorized representative shall ha	ve the authority to enter all	Date: 2/2/8/15
areas covered by such permit at any reasonable no	in to emorce the provisions of the code	(s) appricable to such permit		
The second of the second	والمسترك والمسائل المسترات الم			11-117-1
SIGNATURE OF APPLICANT.	ADDRESS:	DATE	PHONE:	1 1 May
DESCRIPTE DED SON IN A LABOR OF WORLD	ZTPNE		BH-NR.	
RESPONSIBLE PERSON IN CHARGE OF WORK			PHONE:	CEO DISTRICT
Whilte-Per	rmit Desk Green-Assessor's Cana	ry-D.P.W. Pink-Public File	Ivory Card-Inspector	ma wpgg
and the state of t	o con ministration and the contraction of the contr	Loss was him de manus land la de la come de	1. 1 miles and he was in mile or second amount of the second	the control of the co

		,	i			
A CONTRACTOR OF THE PROPERTY O	and the second s	COM	MENTS	Control of the second s	AND THE PROPERTY OF THE PROPER	and the second s
	-		·	*		
				,		.
				·		100 mg
	The state of the s	-				- 1
	\(\frac{1}{2}\)				r	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	: •		2.00			
		-		• ;		
		·				
		* *· * * * * * * * * * * * * * * * * *	4	*		
	والمنافرة والمنا					
					Market and the second s	
		í.				
	11/2	_0	Taylord .	Ole S	and the second s	
		,				
	,			Inspectio	n Record	
			Type Foundation:			Date
			Framing:			
	,		Plumbing: Final:			
			Other:			
THE STATE OF THE S	tet, et kontentieten metietien solloppioten van tenen solloppioten.	attivisti saata saat	erinda varia (n. 1777). Umaka erinda varia varia	والمراجع	Thy the State of white the same of the sam	er for the state of the state o
	如果我们,我们就是我们就是我们的人们的人们,我们们就不会的人们,我们就是不是一个人们的人们的人们的人们的人们的人们的人们的人们的人们们的人们们们们们们们们们们	The second secon	namental element semente fin e filler filler fill fill fill filler fill fill fill filler fill fill fill fill f	Medical Association (1995)	લ્યા ભારત કરતા અન્ય કરા મહાલા ક્ષિણ કર્યો છે. જે કે કે મેન્સિક્સ સંગંહિત કરિયાનો કરતા છે. જે કો લોકો	i nder in de versiche in 1854 der geweiter de 1854 der geweiter werden geweiter de 1854 der geweiter werden ge
	·			* / · · · · · · · · · · · · · · · · · ·	•	
Berry .	Ana	•	•			Western Company

Inspection Services
P. Samuel Hoffses
Chief



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

March 2, 1995

RE: 959-965 Congress St.

Barlo Signs 92 Industrial Park Portland, ME. 04103

Dear Sir:

Your application to remove two existing sign poles and replace with two new sign poles with same square footage, has been reviewed and a permit is herewith issued subject to the following requirements: This permit does not preclude the applicant from meeting applicable State and Federal laws.

- 1. The maximum height of 25 feet.
- 2. The required setback is 5 feet.
- 3. Only one(1) free standing sign per lot. However, lots fronting on two or more streets are allowed an additional free standing sign or 1/2 the area of the first for each frontage which includes a vehicular entry point, provided the signs are not readily concurrently visible.
- 4. All signs shall meet the requirement for construction as set forth in the City's building code, the BOCA National Building Code/1993, chapter 31 section 3102.0.

If you have any questions regarding these requirements, please do not hesitate to contact this office.

sincerely

Chief of Inspection services

/el

cc: M. Schmuckal, Asst. Chief of Inspection Services

389 Congress Street • Portland, Maine 04101 • (207) 874-8704 • FAX 874-8716 • TTY 874-8936

SIGNAGE APPLICATION

The state of the s	•
ADDRESS: 959-965 Congress St (con. St. John)	ZONE: 1-2 WThin
OWNER: Ley BAN	E00' % I-295
APPLICANT: BAY LORS Syns	
ASSESSORS NO.:	
SINGLE TENANT LOT? YES: NO:	
MULTI-TENANT LOT? YES:NO:	
	DIMENSIONS:
	DIMENSIONS: 48" 4-4,5"=
MORE THAN ONE SIGN? YES - TWO BLOG. WALL SIGN? YES: NO:	DIMENSIONS: 14.83#
MORE THAN DNE SIGN?	
LIST ALL EXISTING SIGNAGE, INCLUDING THEIR DIMENSIO	NS:
Replace The dd Dan Sig	<u>n</u> S
LOT FRONTAGE (IN FEET):	
BLDG FRONTAGE (IN FEET):	
AWNING? YES: NO: IS AWNING BAC	OKLIT? YES: NO:
HEIGHT OF AWNING:	
IS THERE ANY COMM. MESSAGE, TRADEMARK, OR S	SYMBOL ON IT?
PLEASE PROVIDE A SITE SKETCH AND A DULL DANG OFFERE	
PLEASE PROVIDE A SITE SKETCH AND A BUILDING SKETCH, EXISTING AND NEW SIGNAGE IS LOCATED.	SHOWING EXACTLY WHERE
WE WILL NEED SKETCHES AND/OR PICTURES OF THE PROPOSE	
ndotions: max haight: 25' Setonck: 5'	A:SIGNLST
streets are allowed an additional Greestanding or st for each streets are allowed an additional Greestanding or st for each streets are which meluder a vehicle which meluder and which meluder a vehicle which we will be a vehicle which we will be a vehicle which meluder a vehicle which we will be a vehicle with a vehicle which we will be a vehicle which we will be a vehicle with a vehicle which we will be a vehicle with a vehicle which we will be a vehicle with a vehicle with a vehicle which we will be a vehicle with a vehicle wi	Sign of yz The ALA of The mentry point, provided The VISIBLE!
•	members of the contract of the